

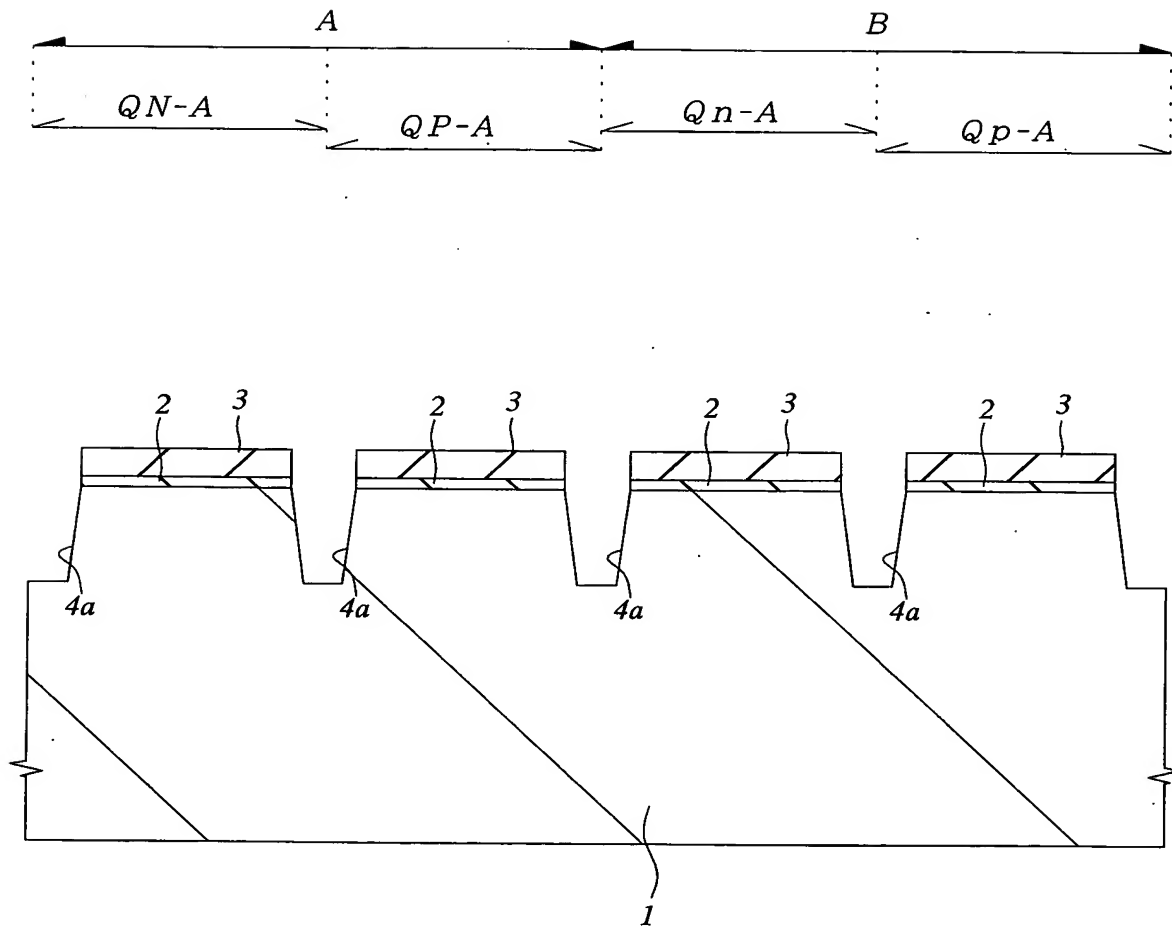
*Fig.1*

Fig. 2

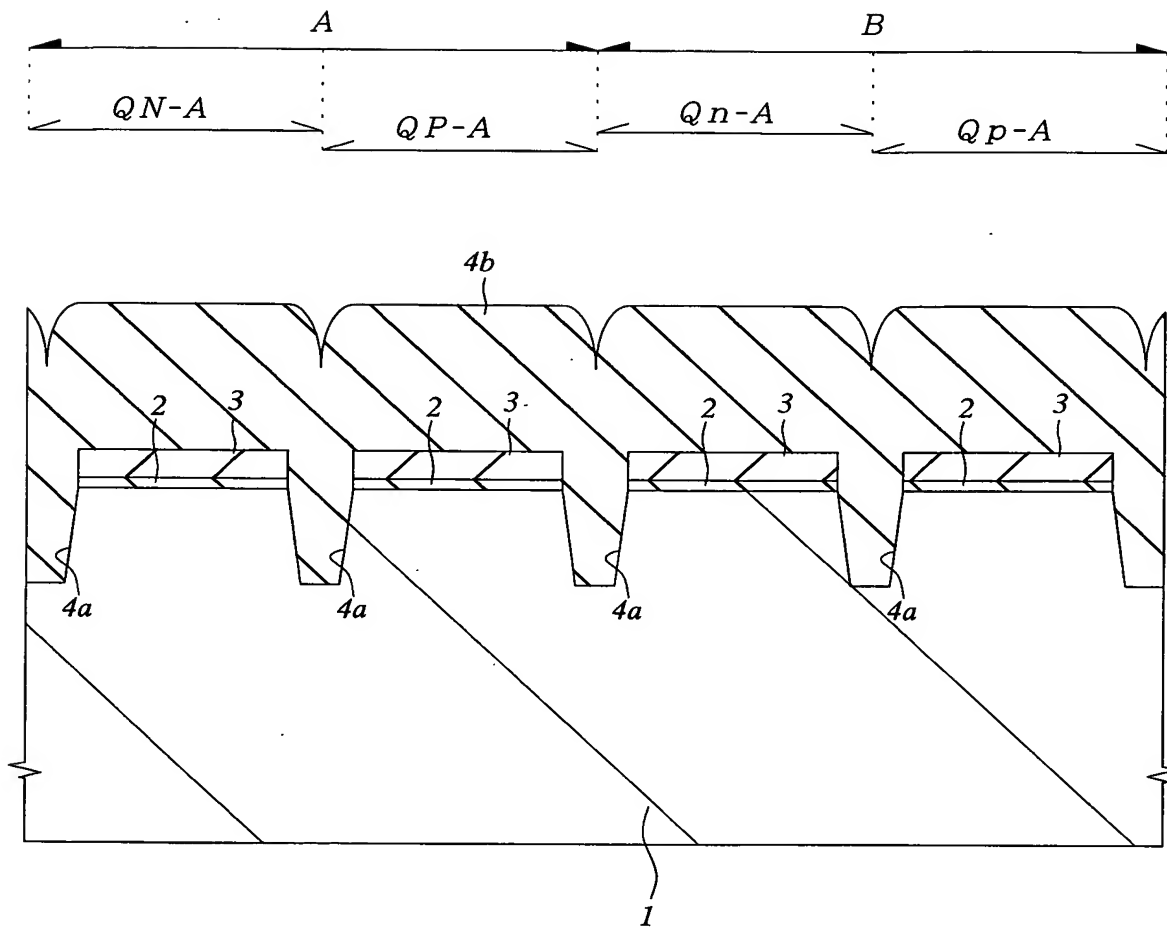


Fig.3

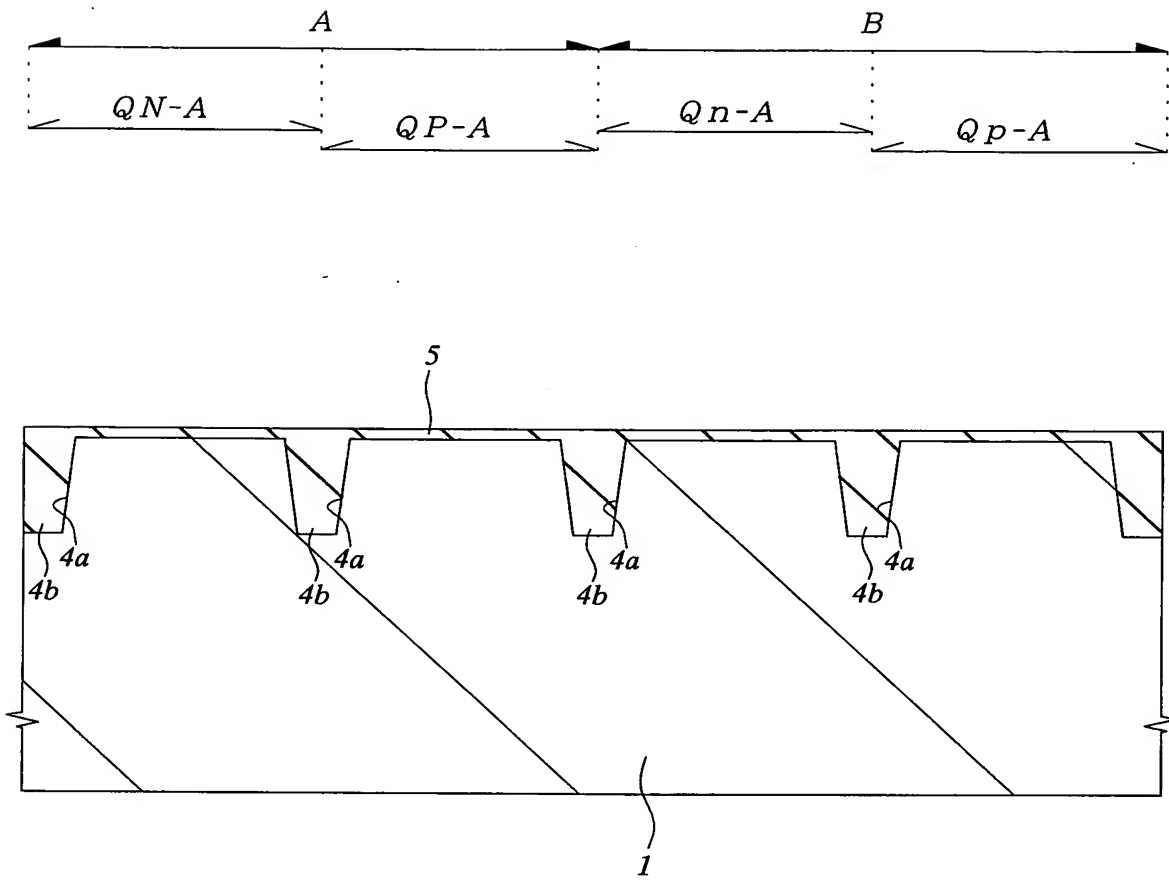


Fig.4

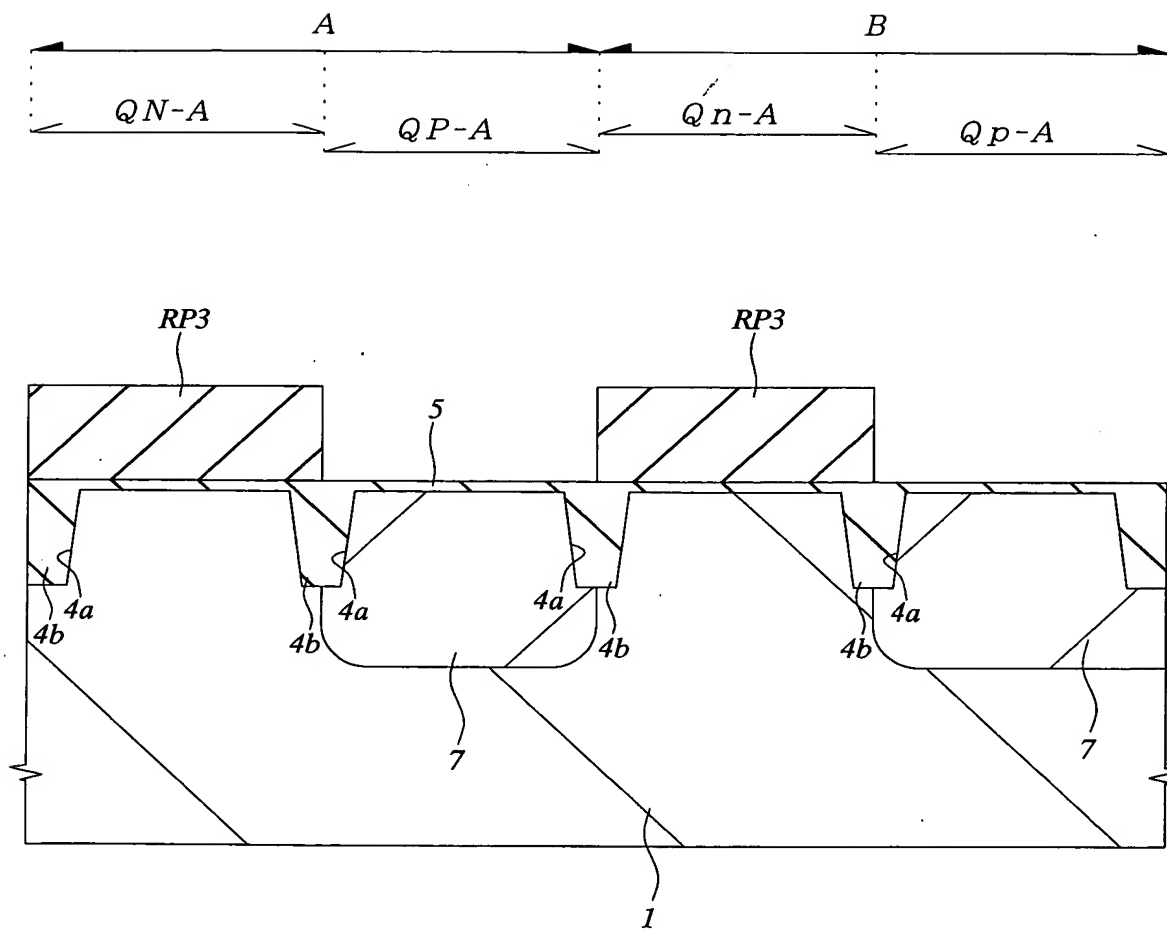


Fig.5

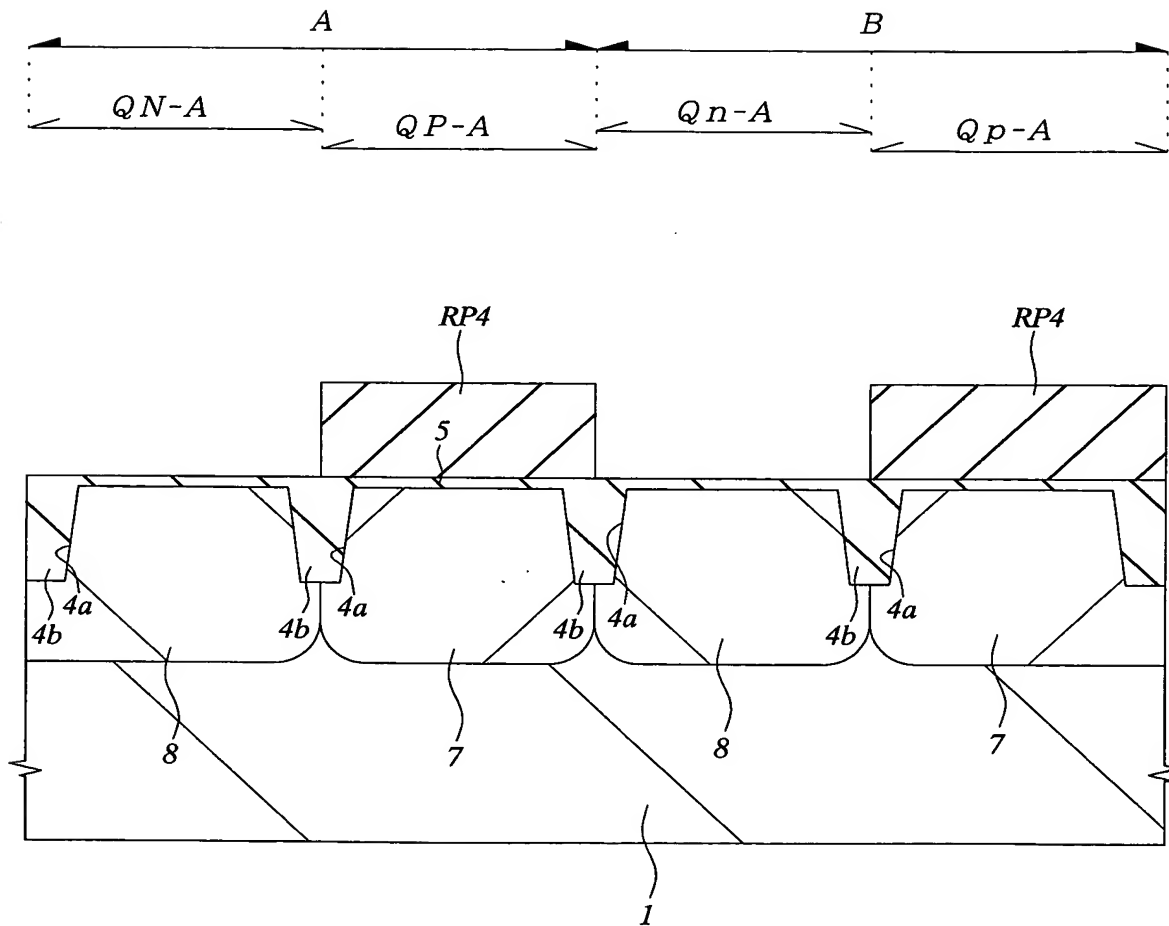


Fig.6

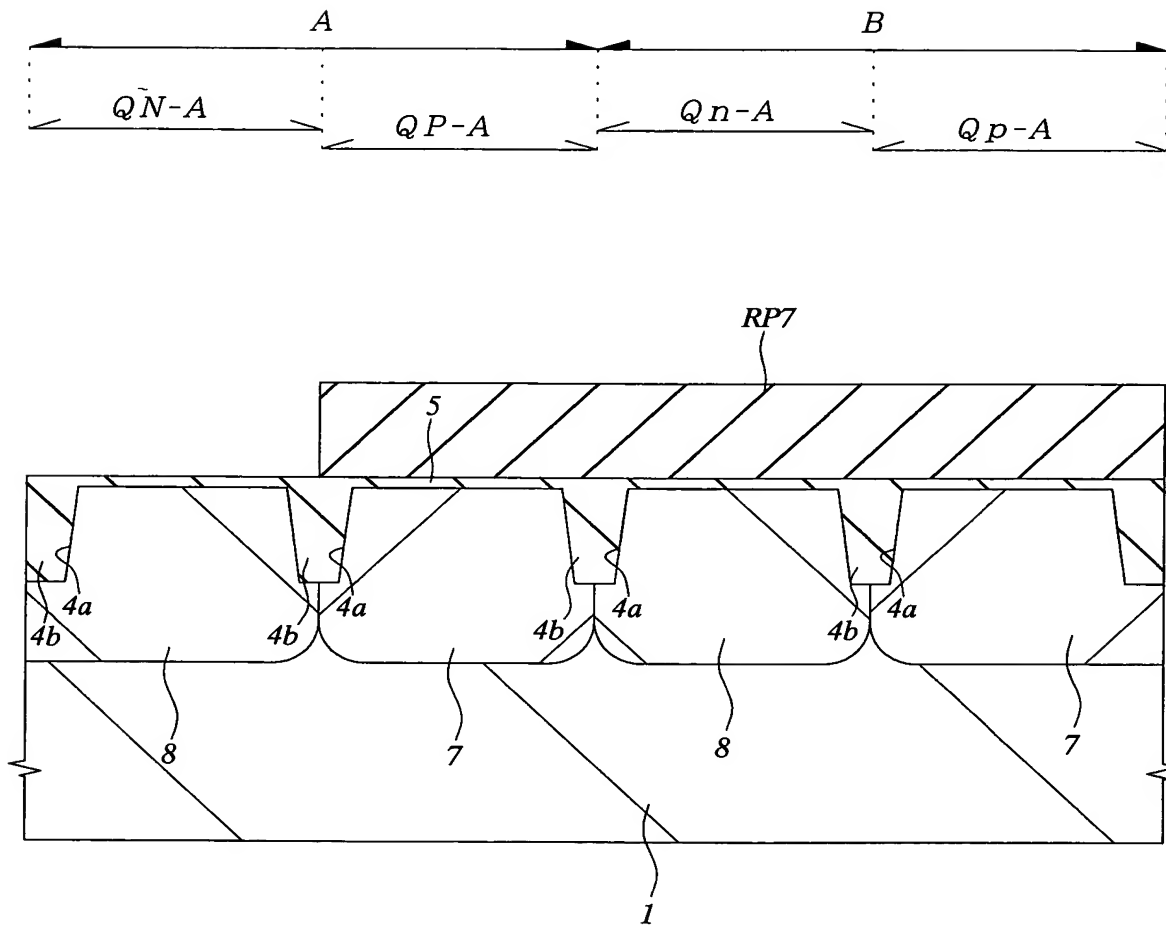
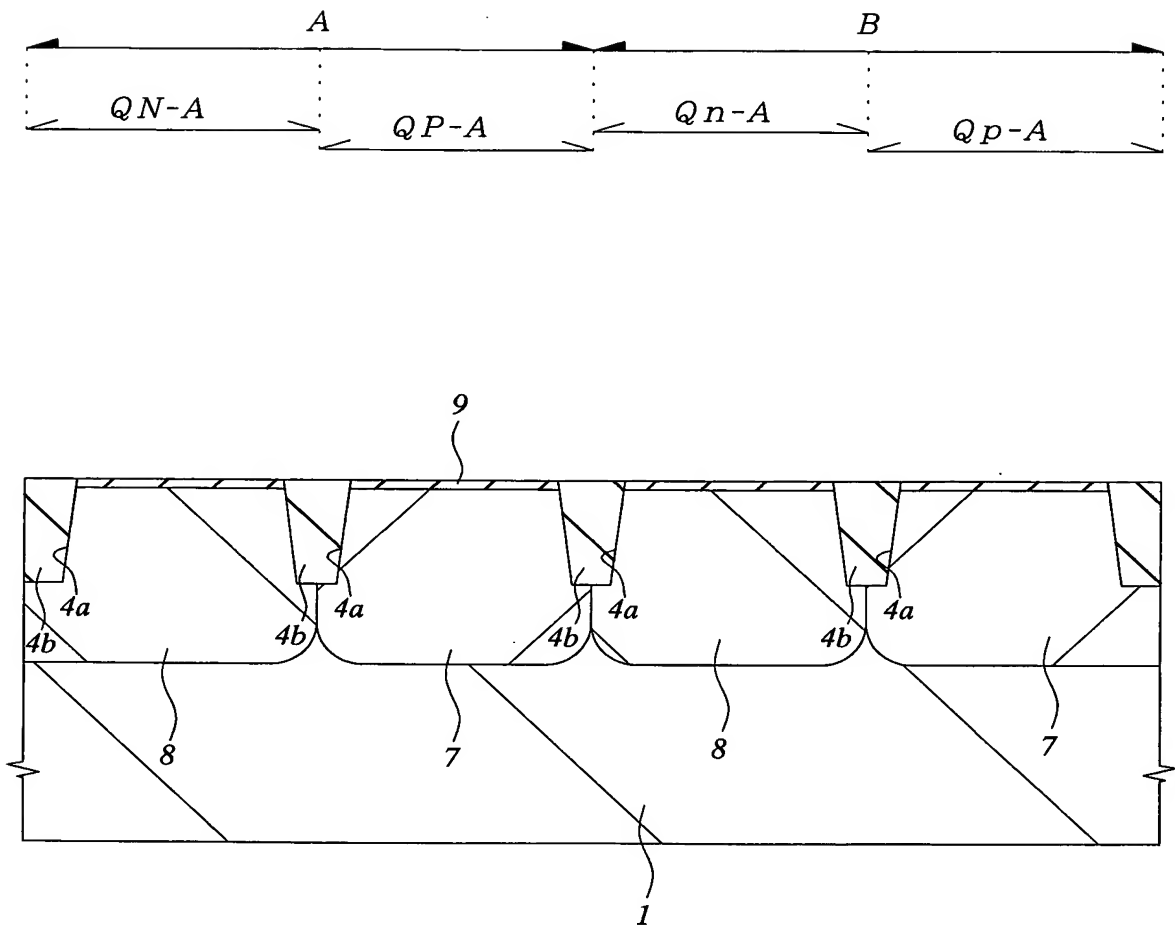


Fig.7



*Fig.8*

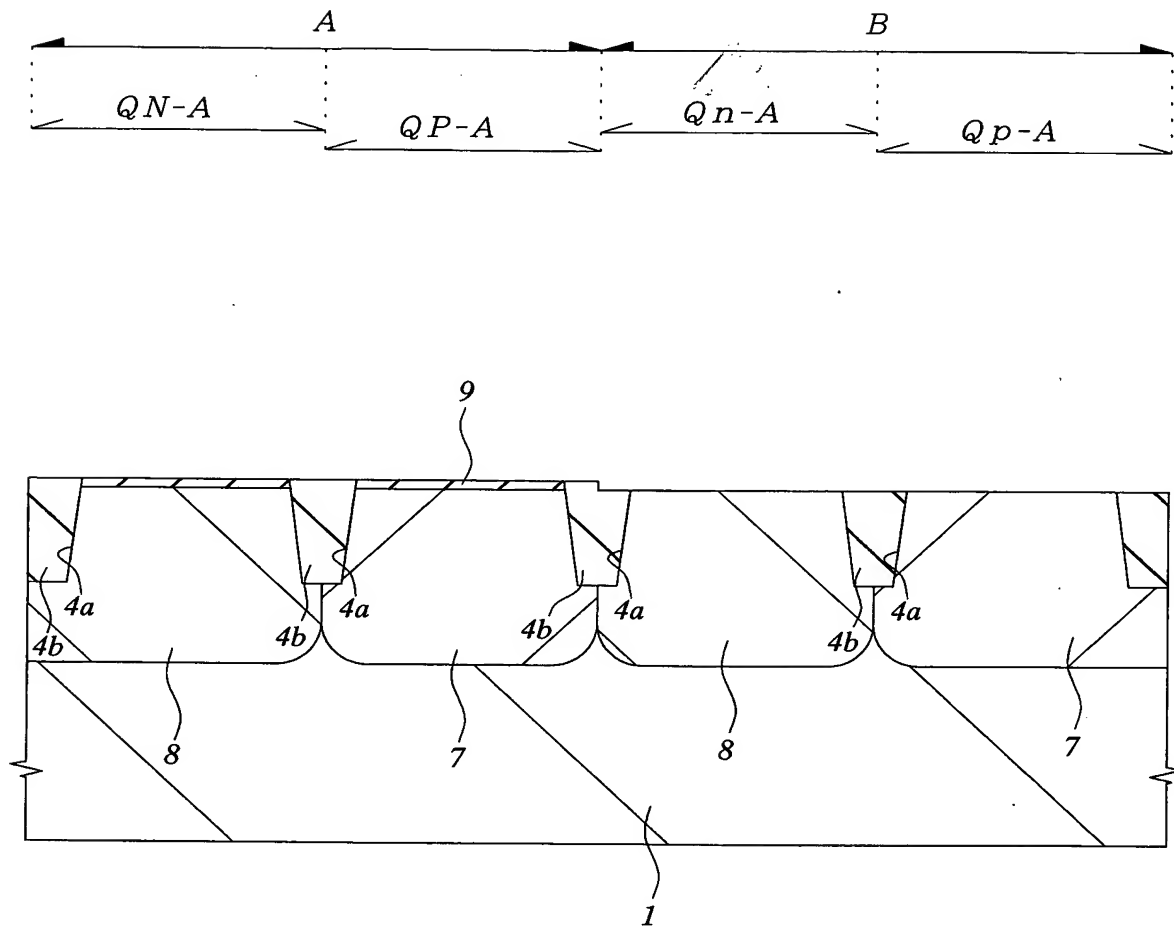




Fig.9

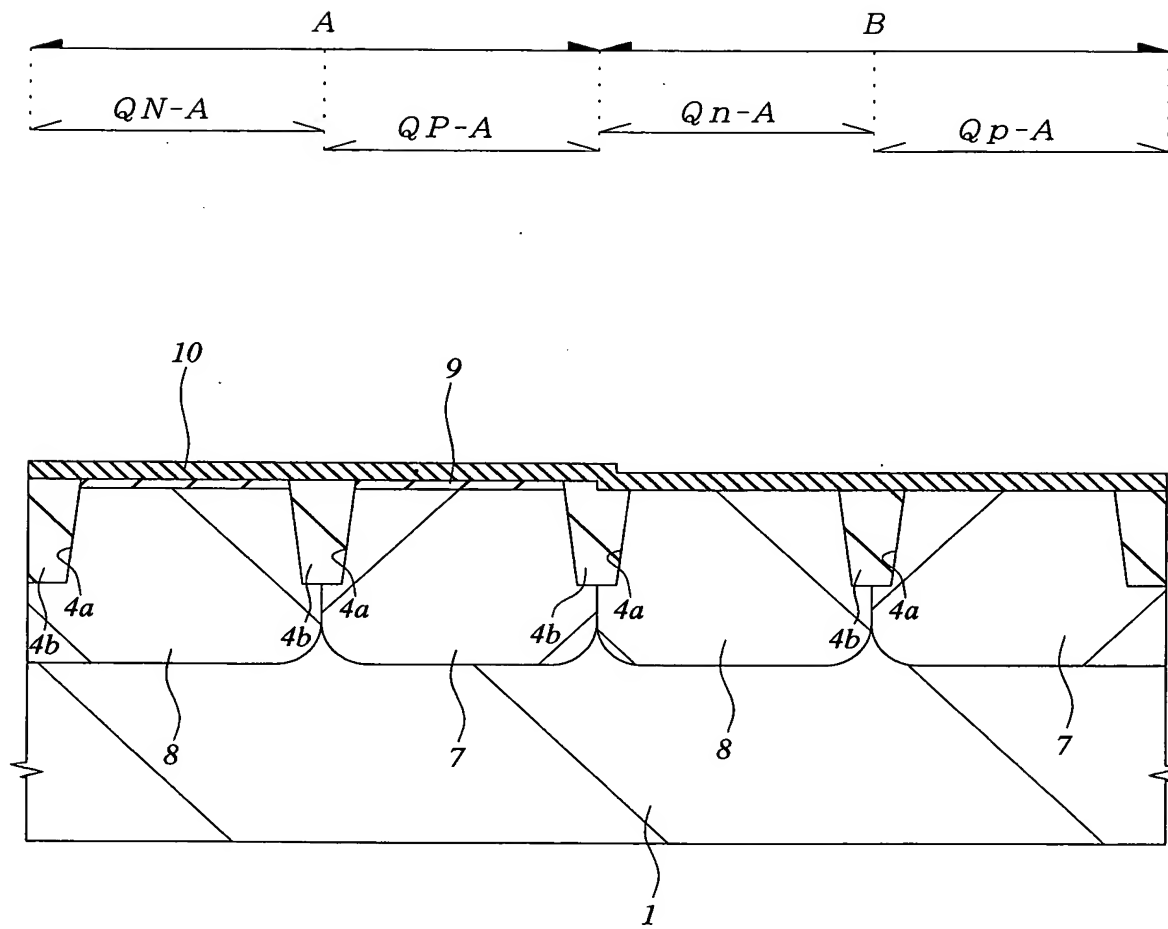


Fig.10

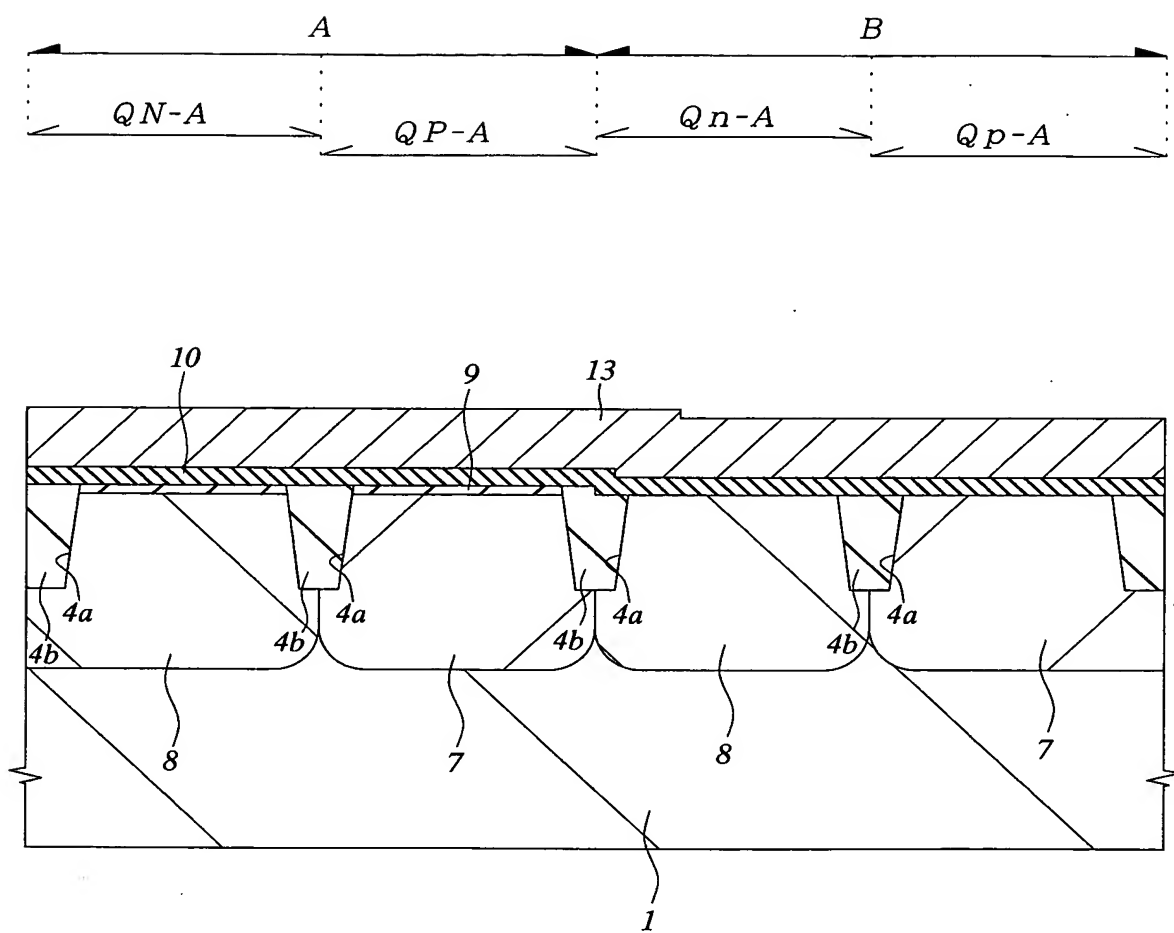


Fig. 11

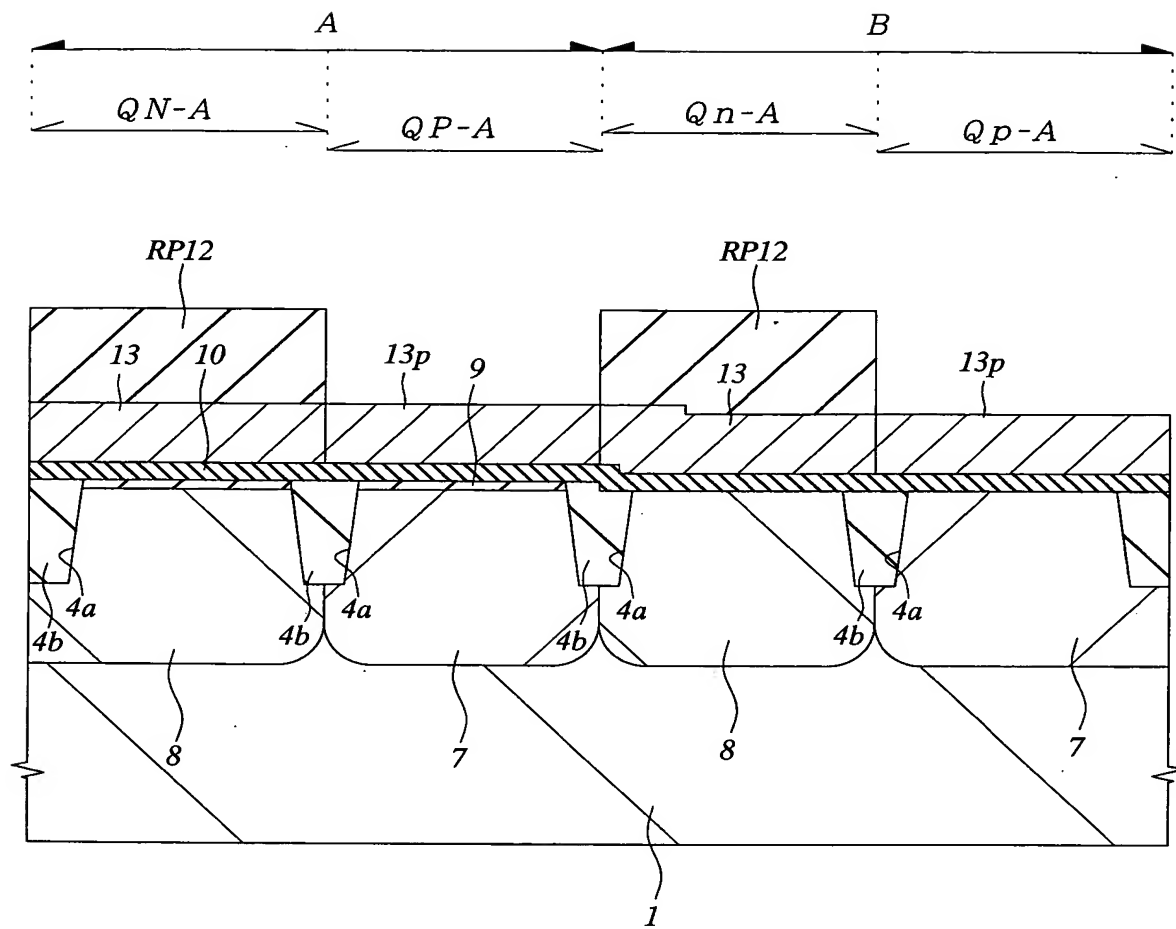




Fig.13

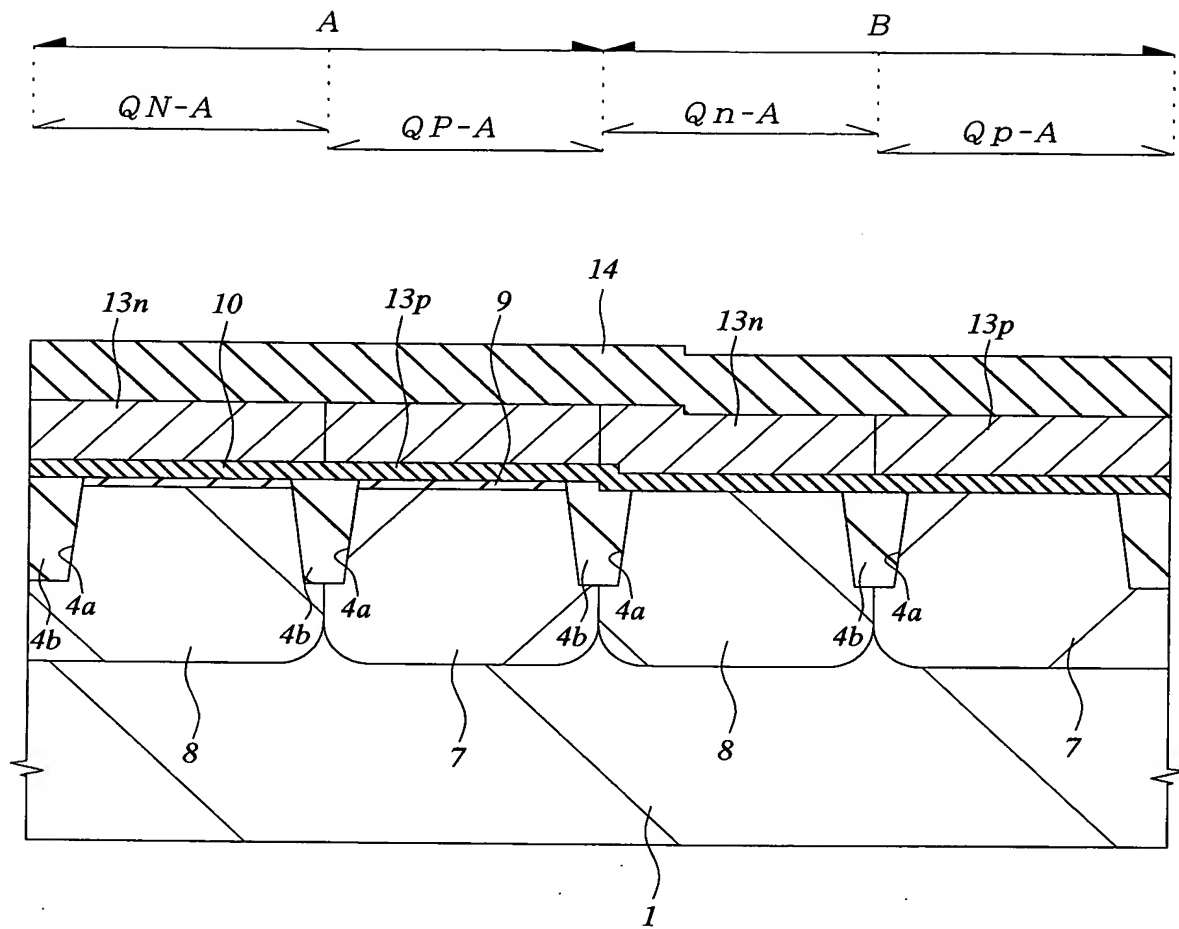




Fig.15

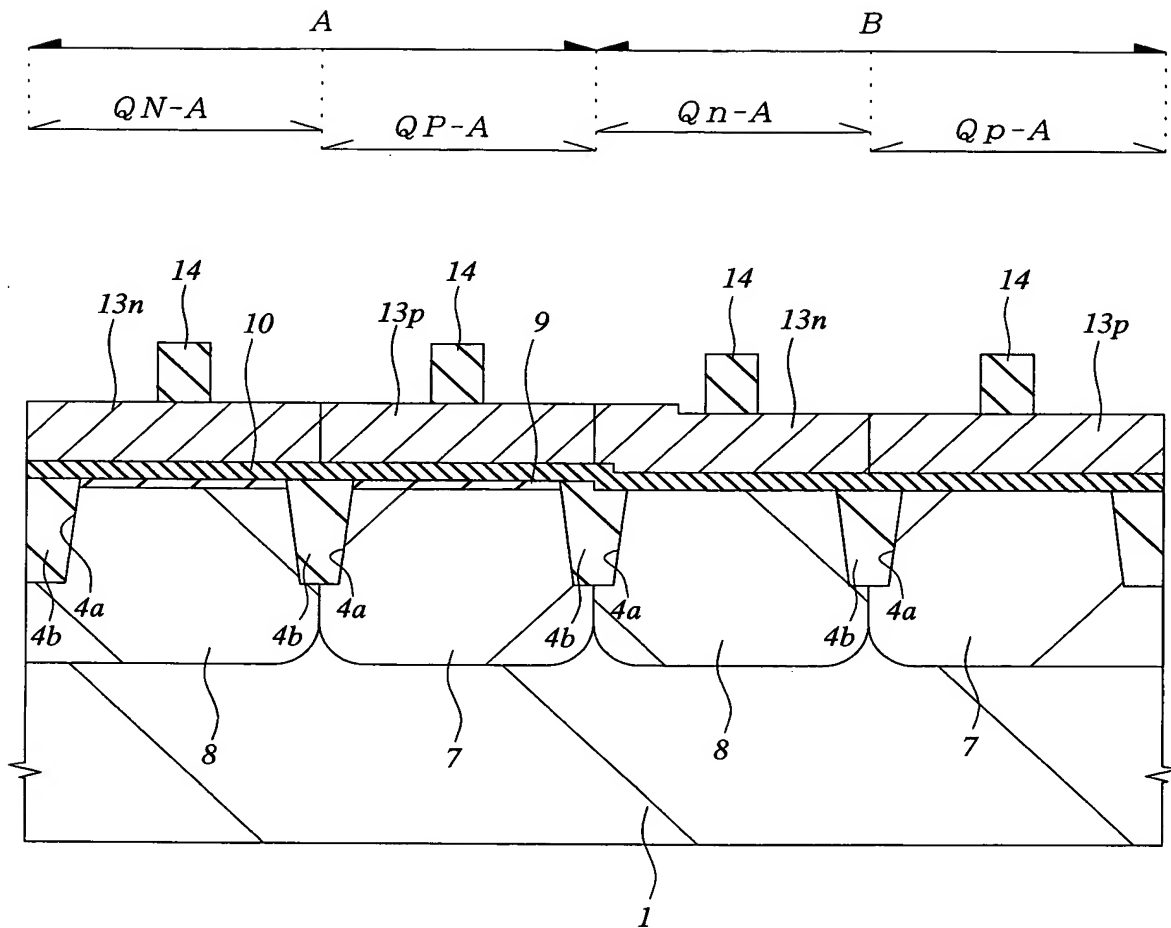


Fig.16

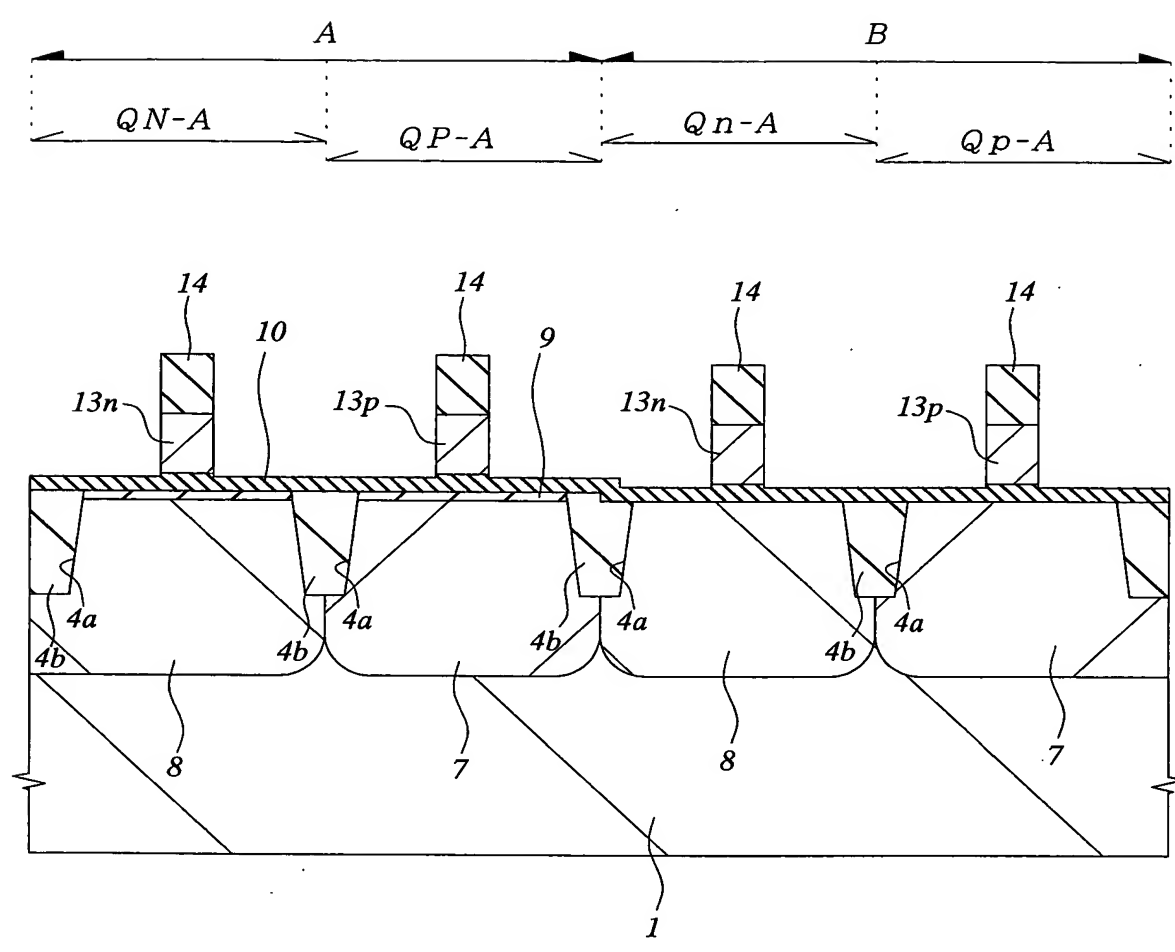




Fig.17

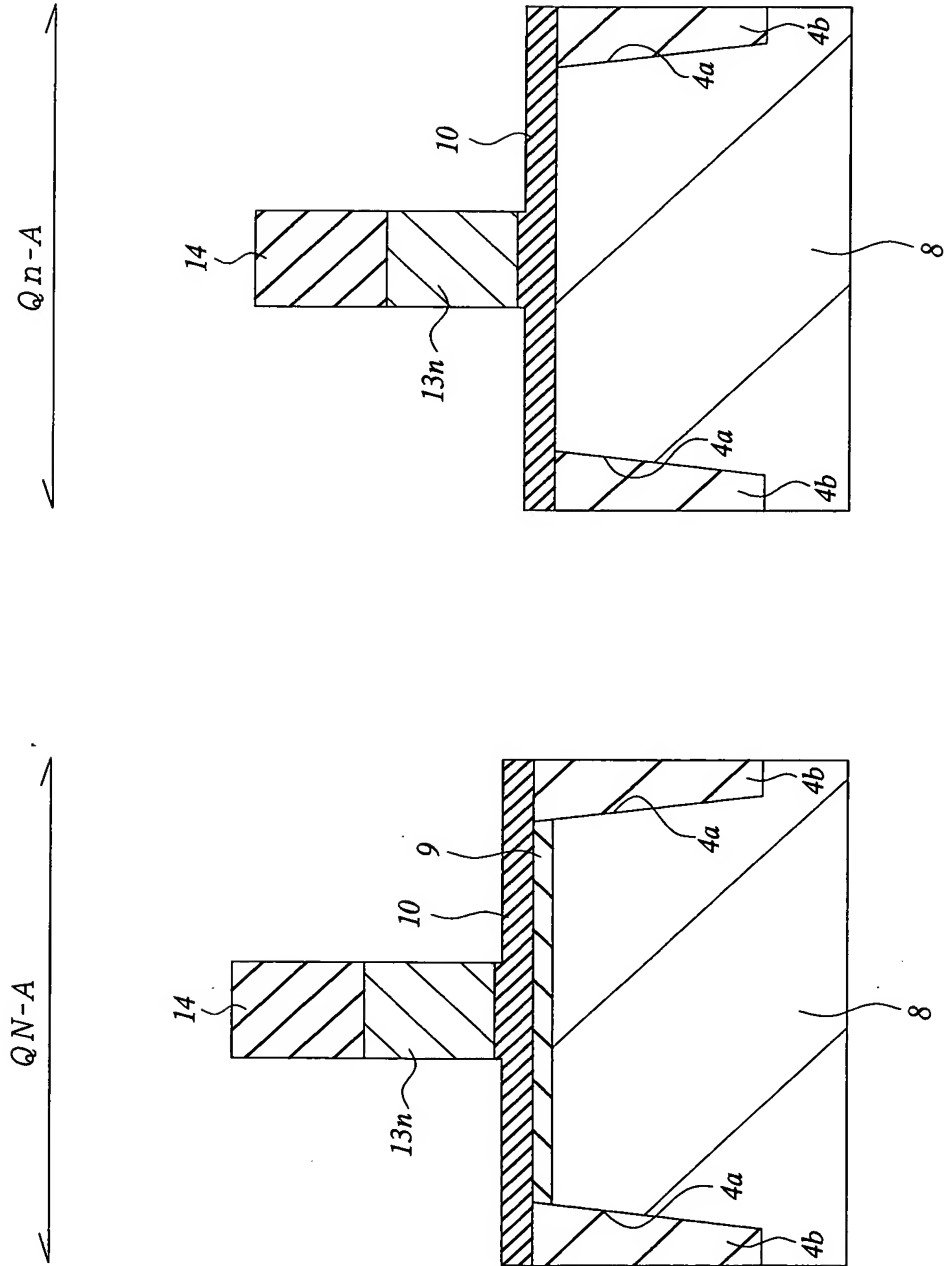


Fig.18

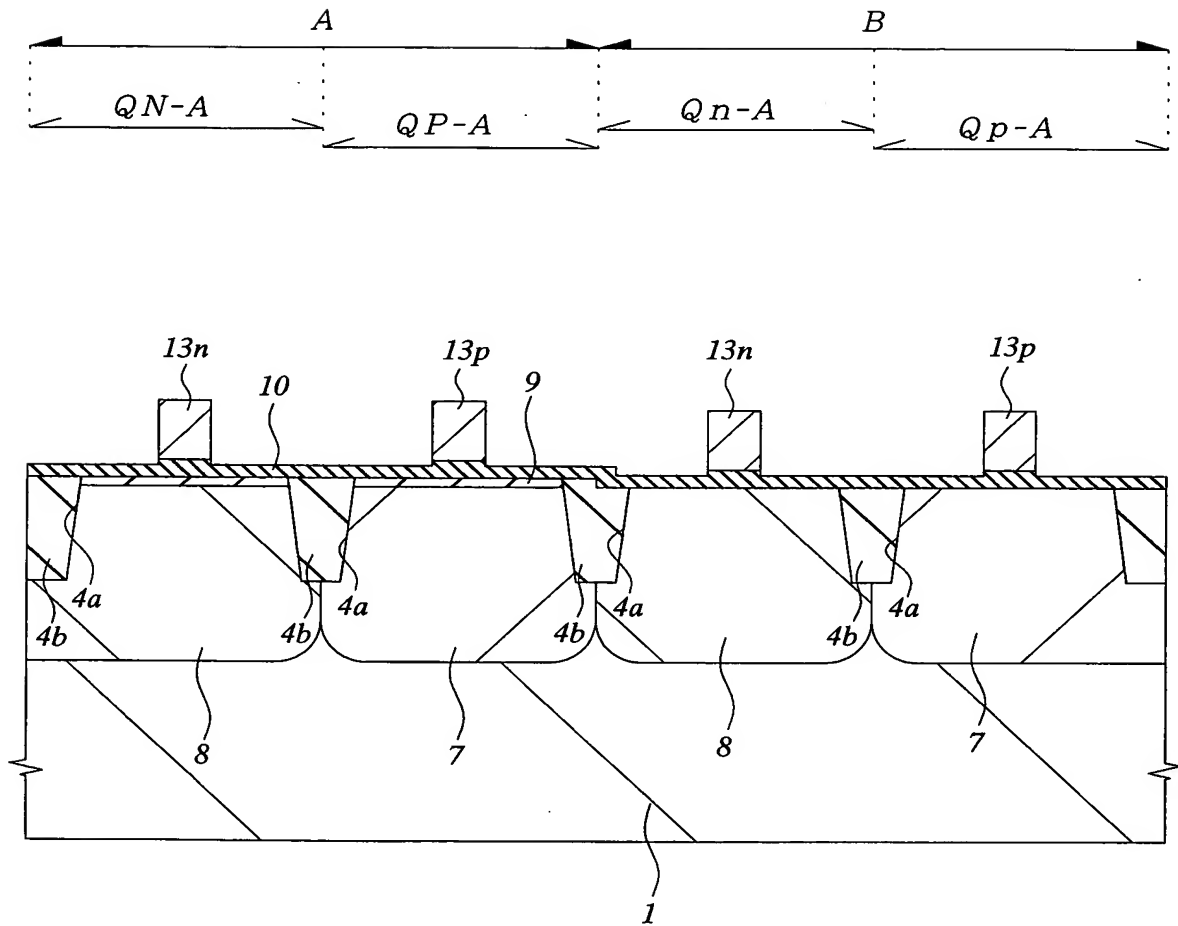


Fig.19

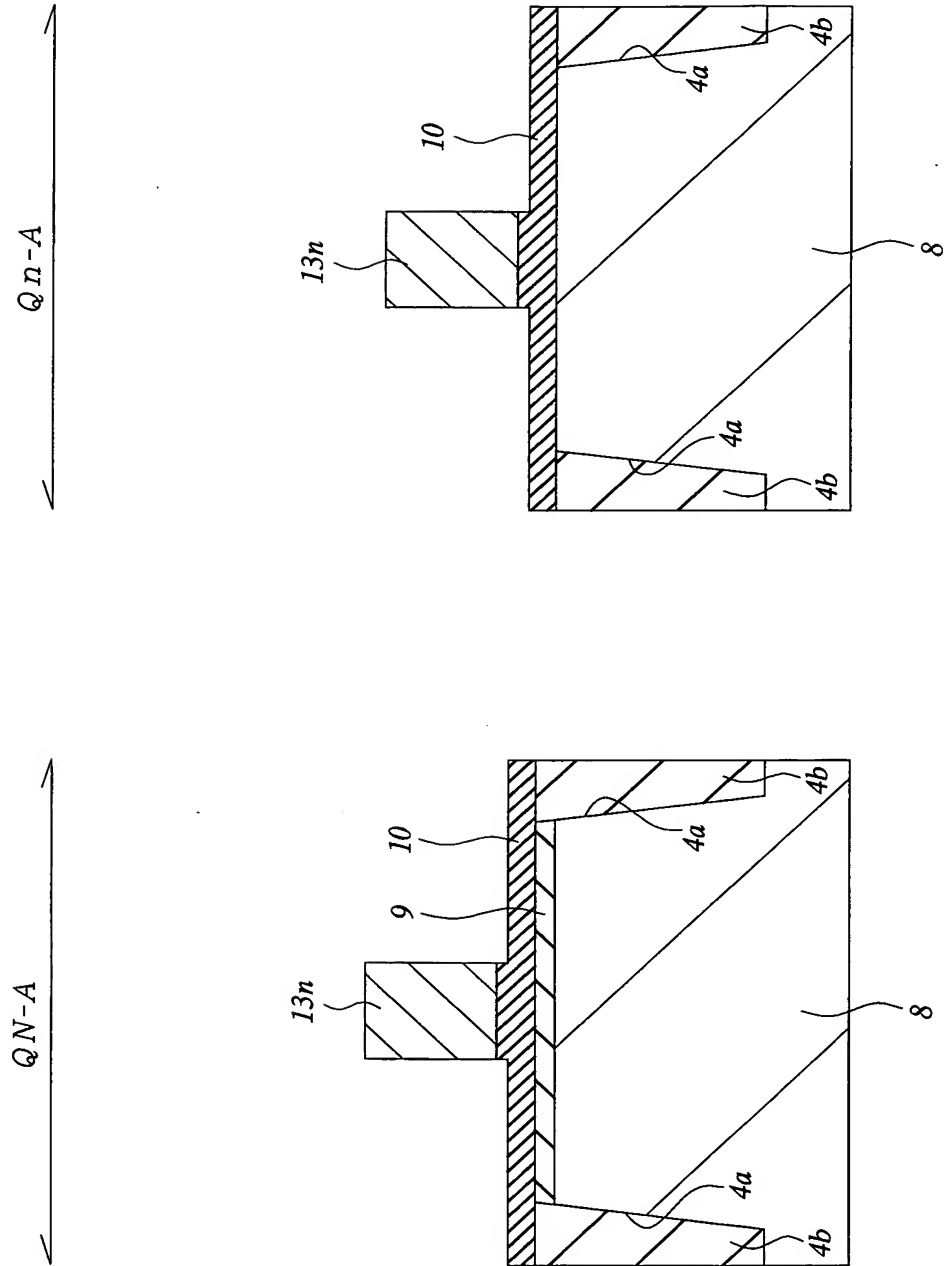


Fig.20

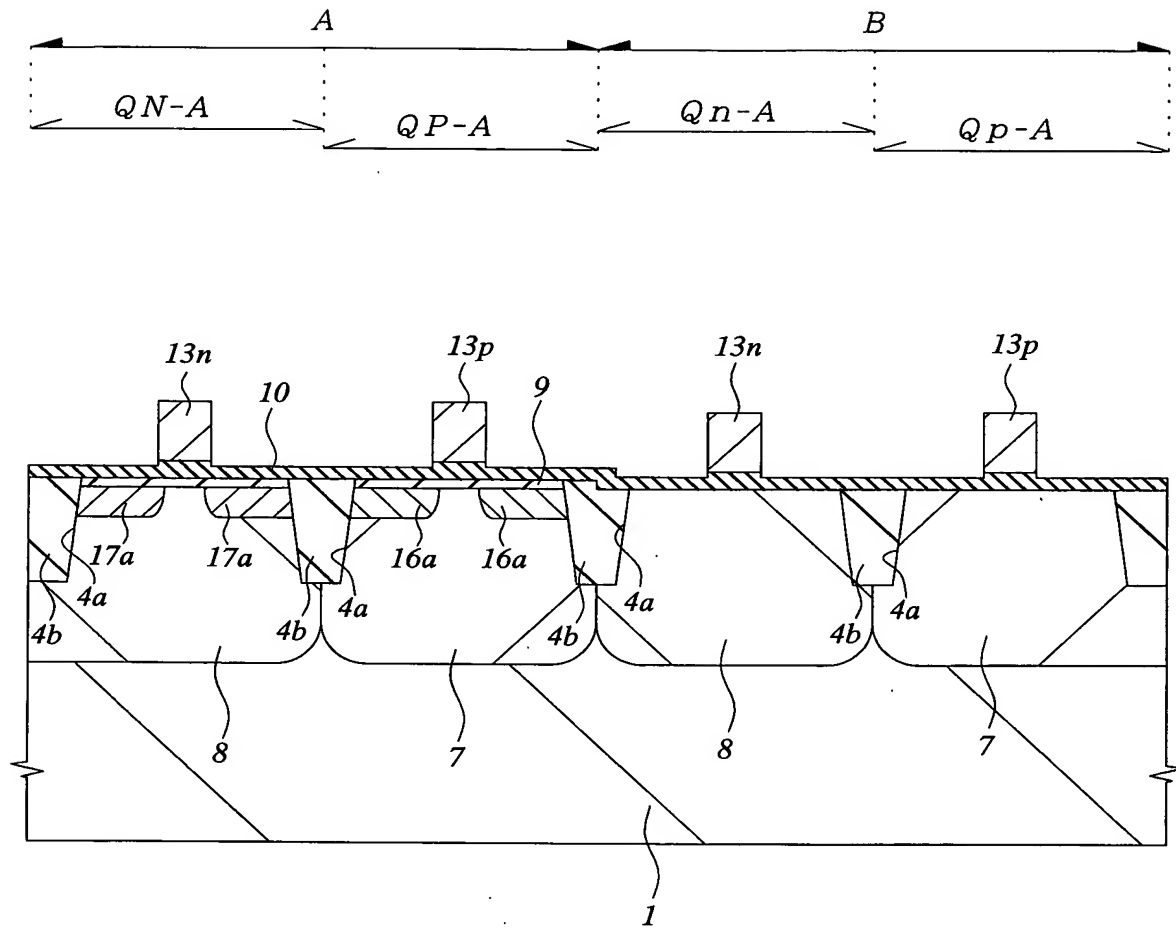


Fig.21

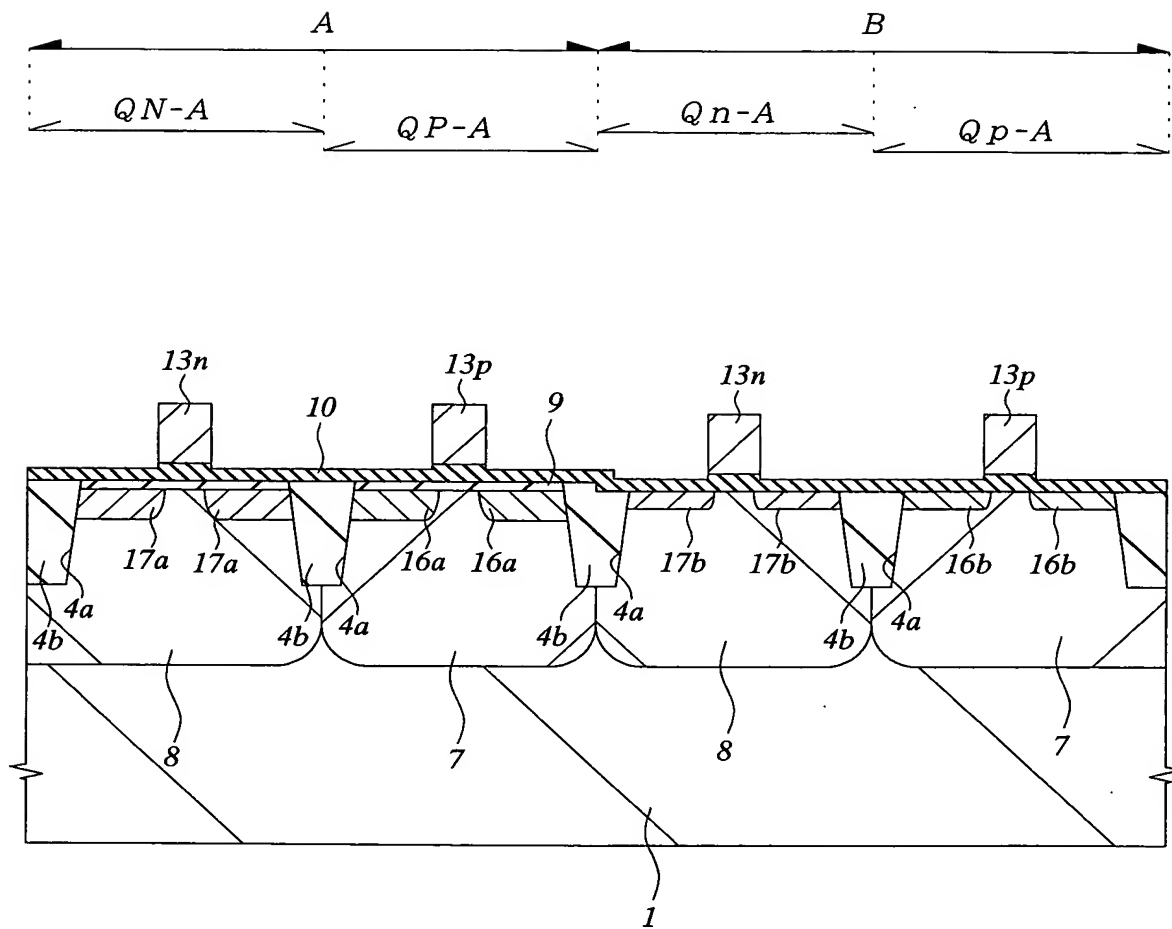


Fig.22

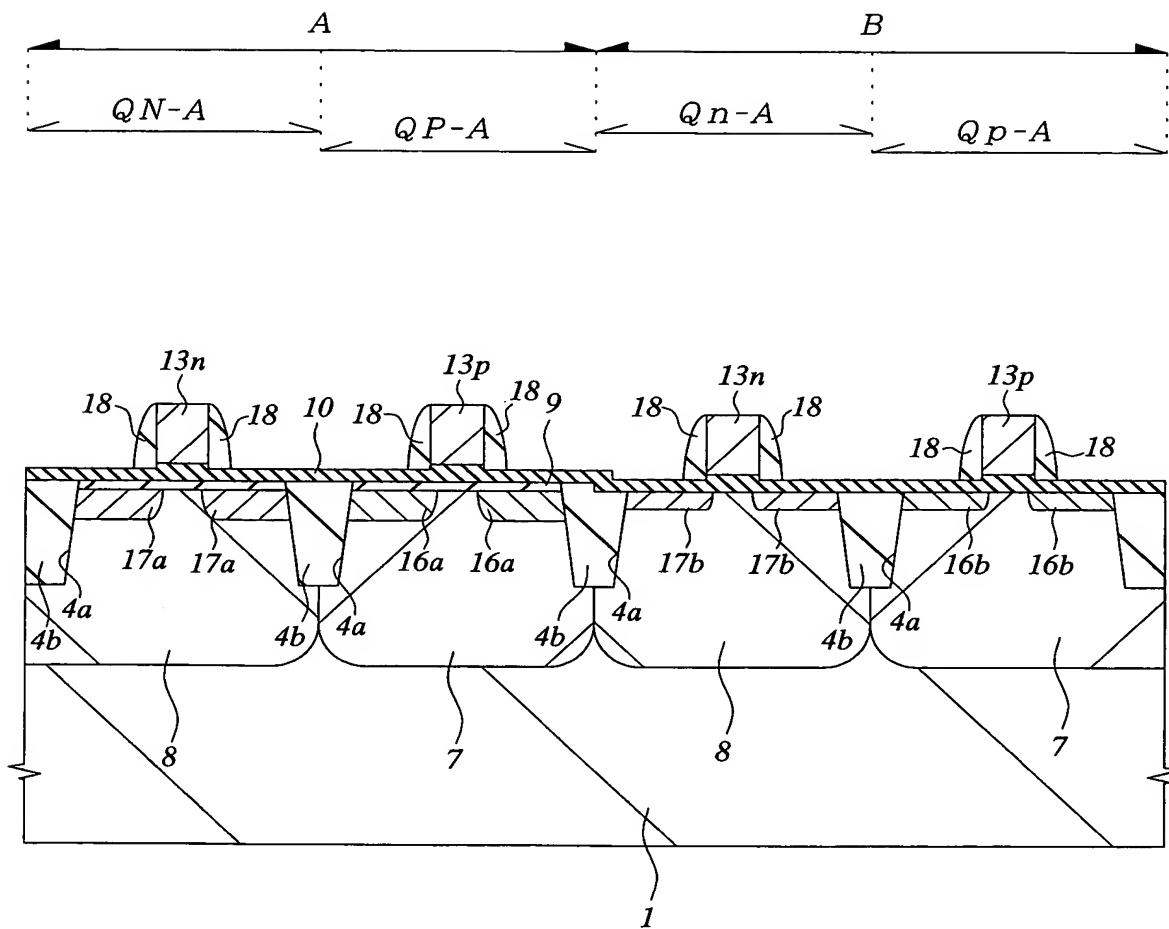
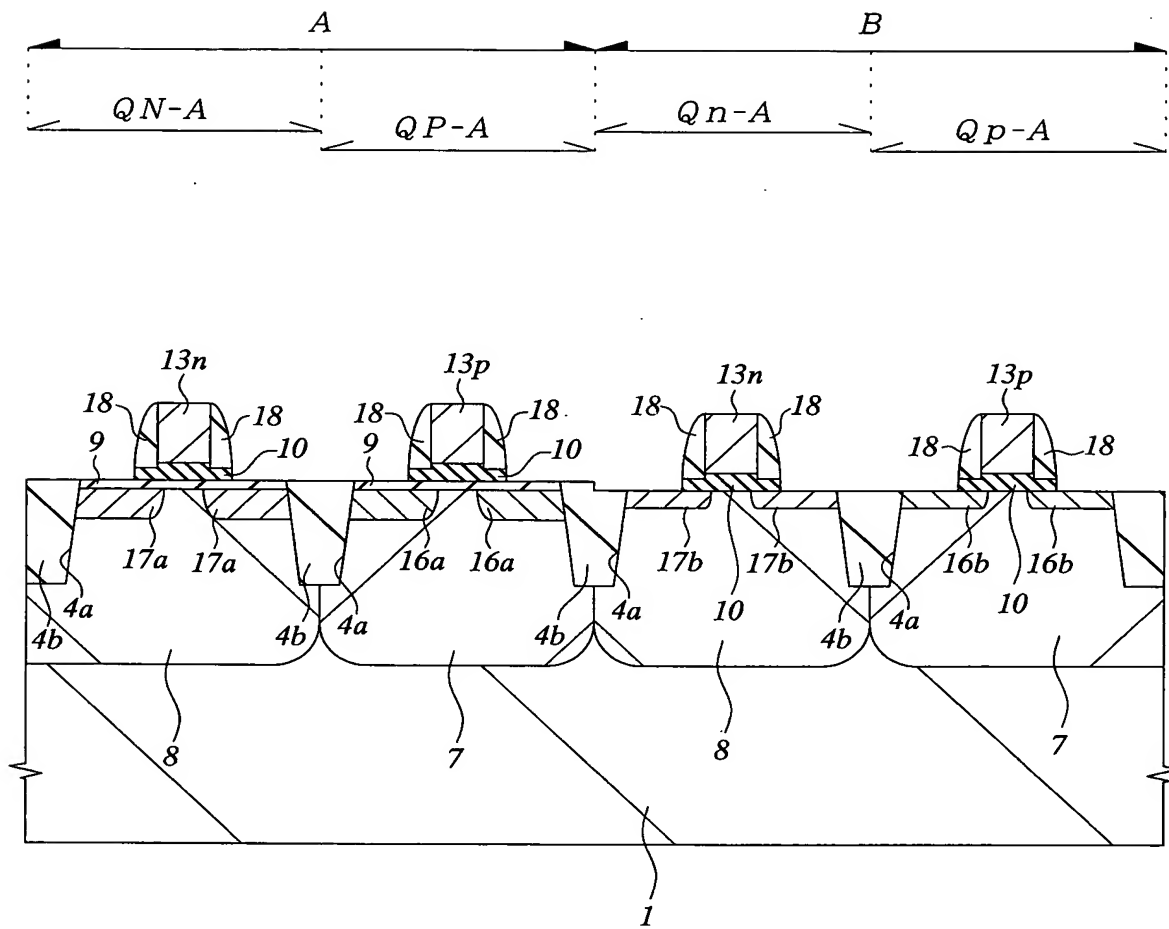


Fig.23



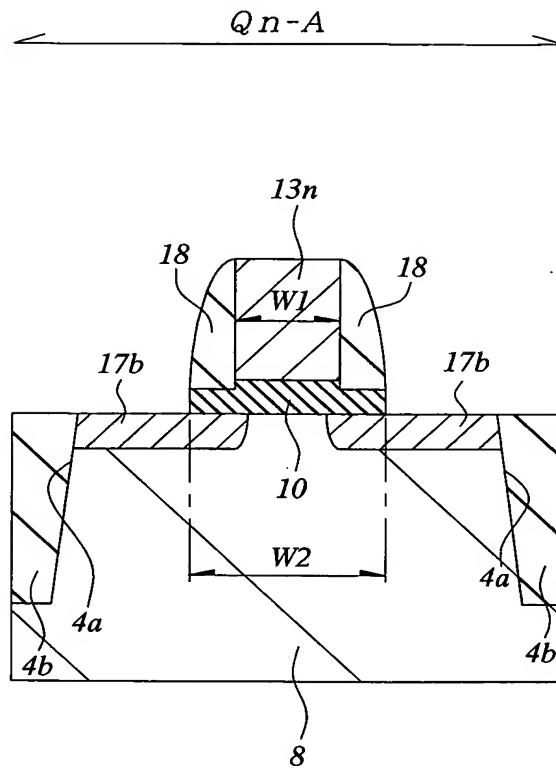
*Fig.24*





Fig.26

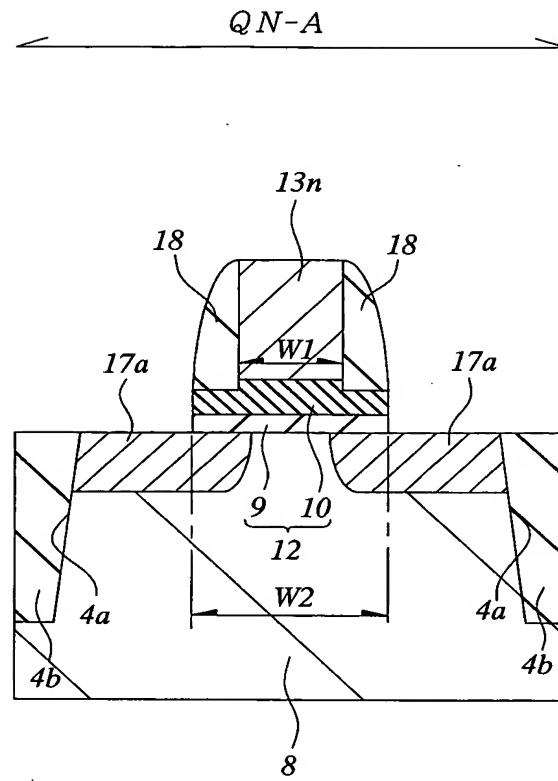


Fig.27

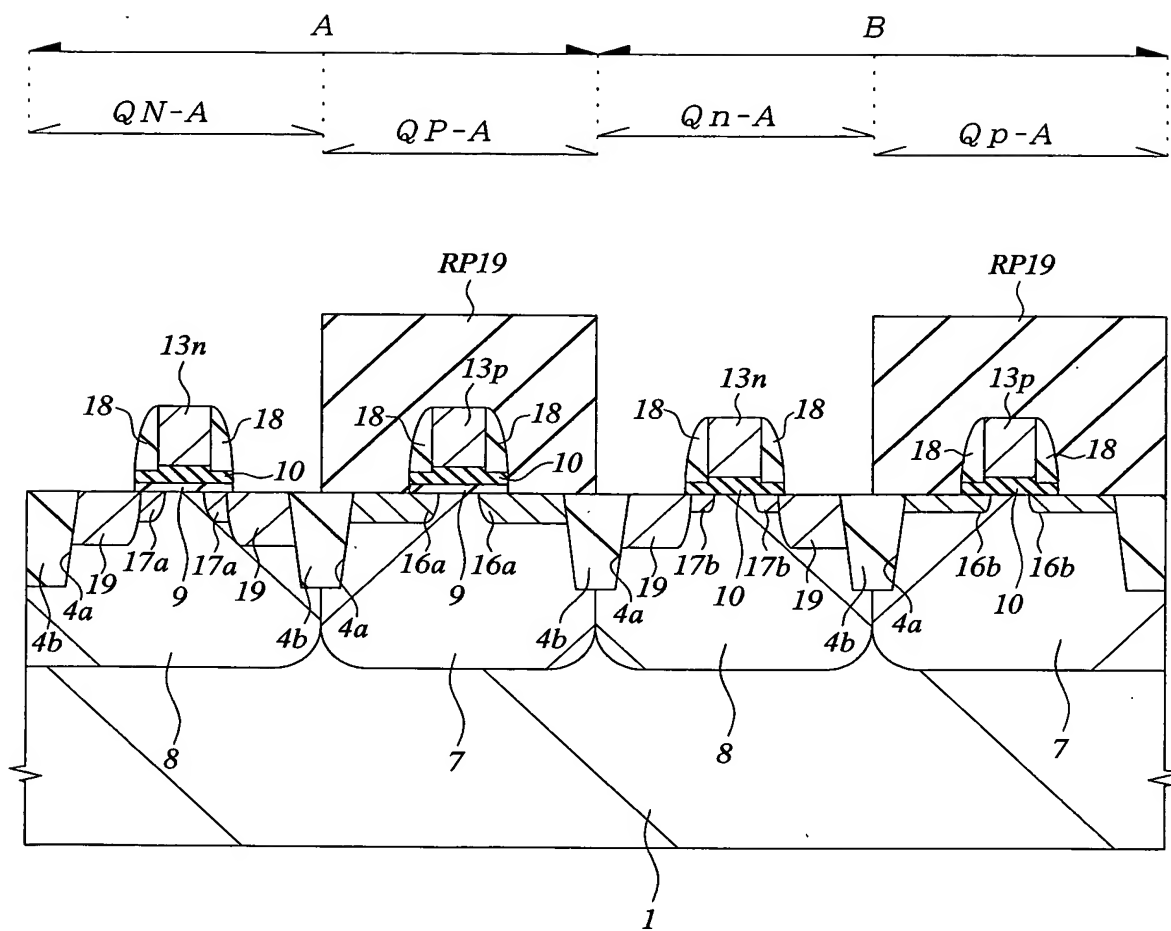


Fig.28

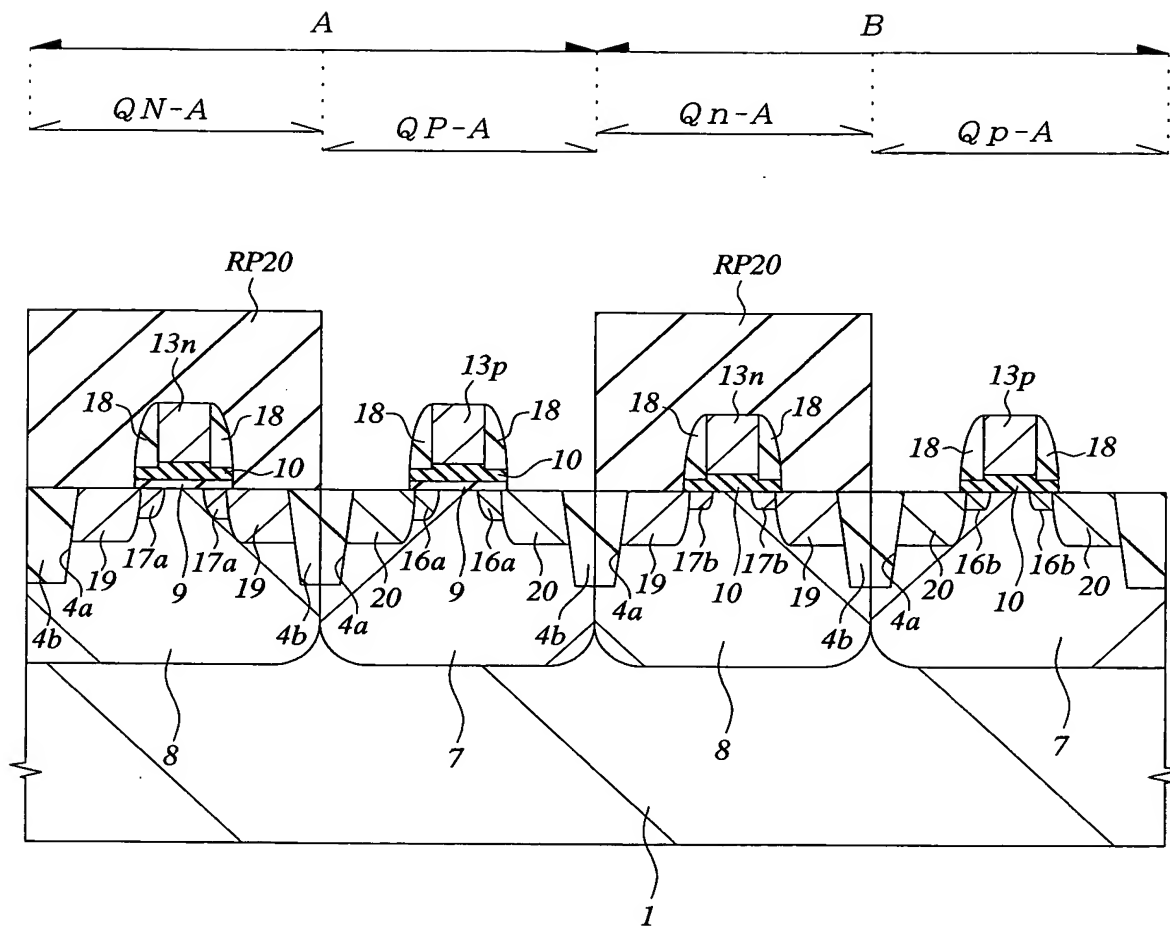


Fig.29

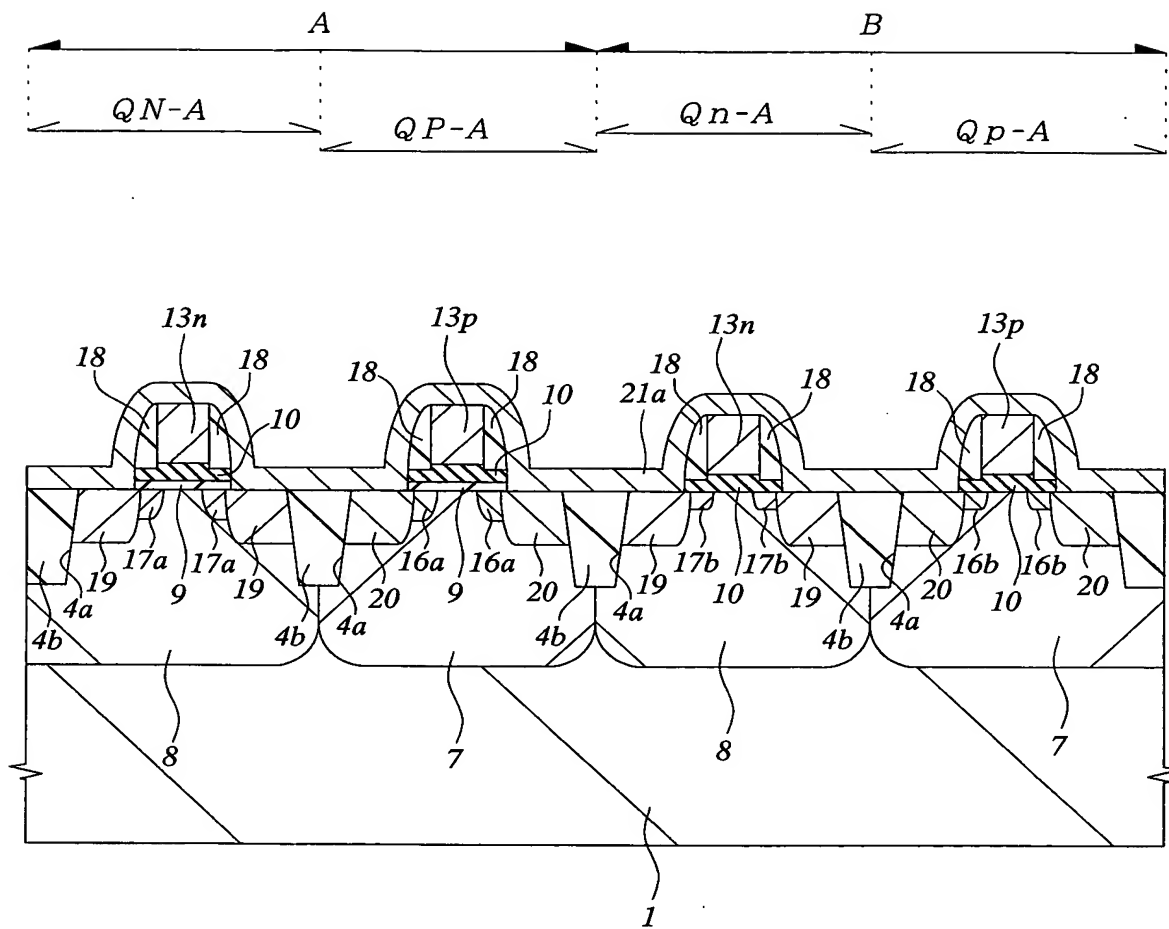


Fig.30

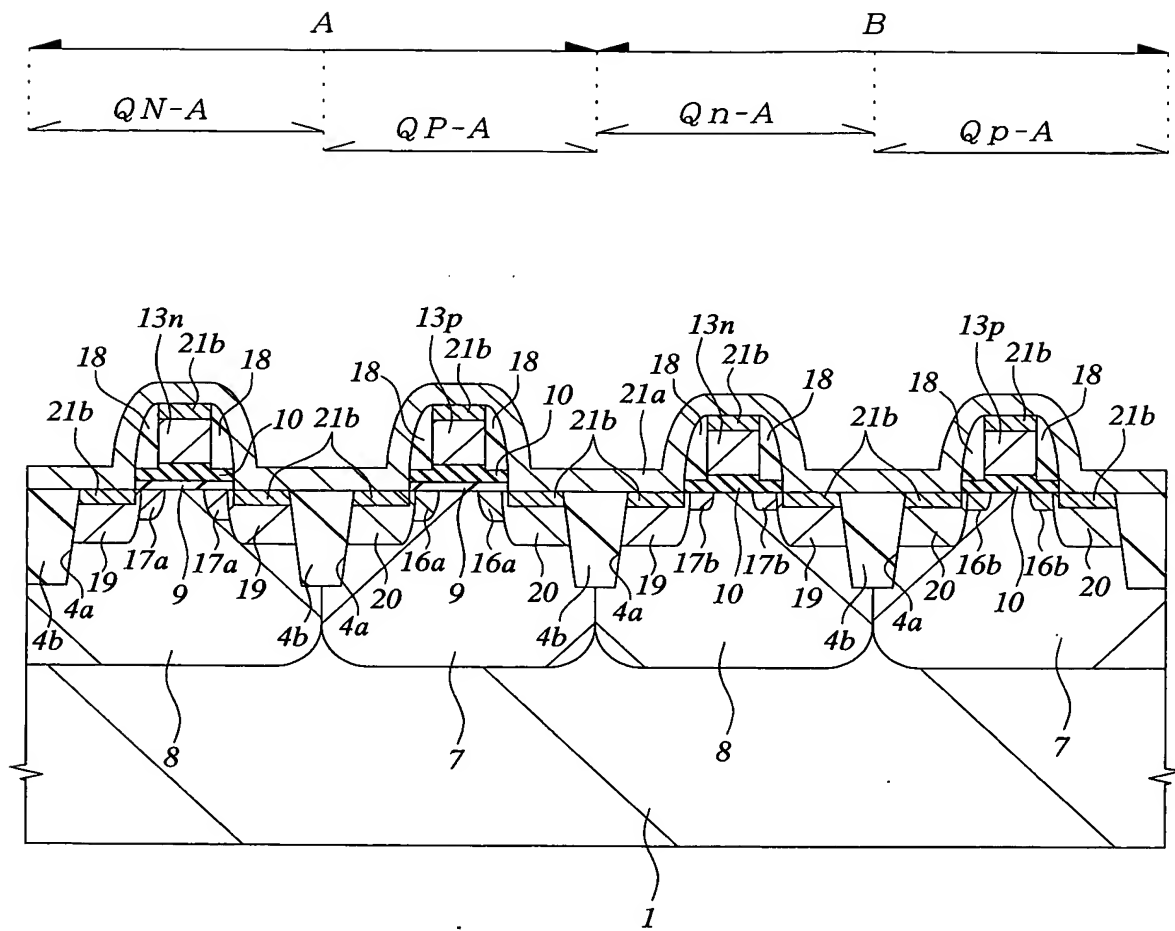


Fig.31

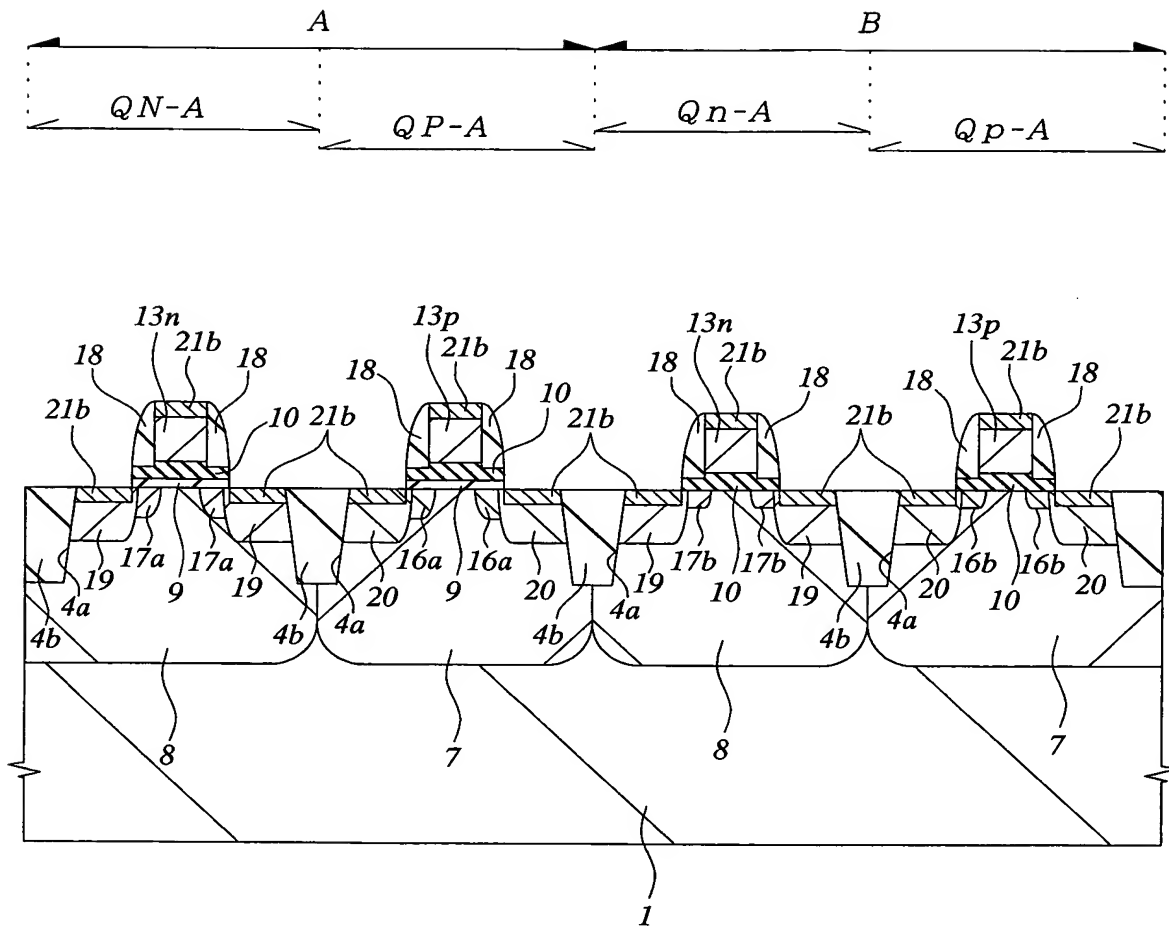
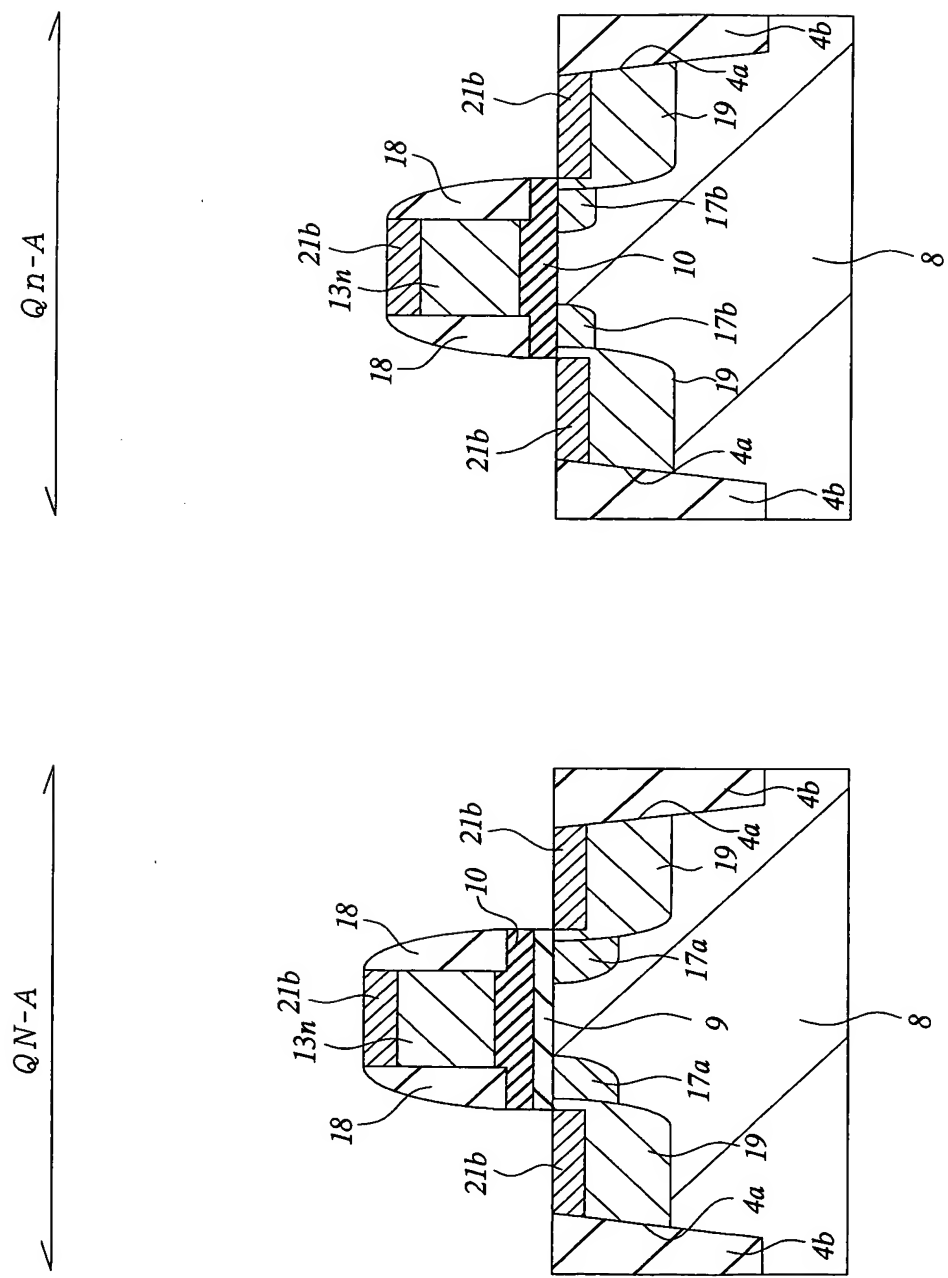


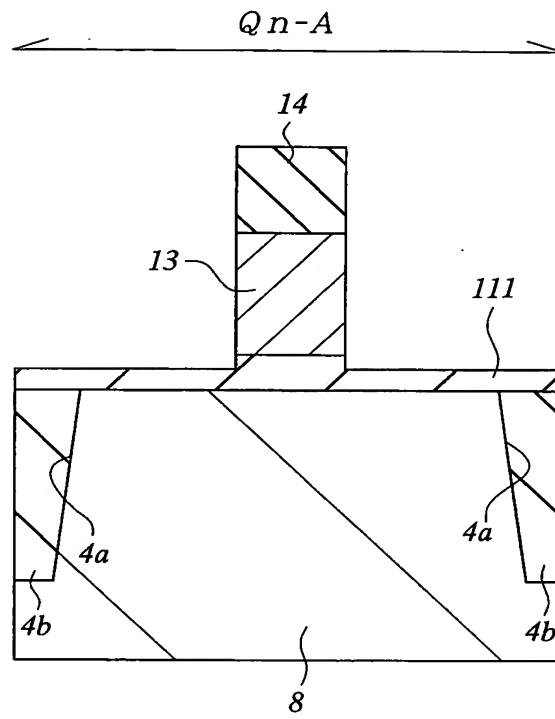
Fig.32







**Fig.34**



**Fig.35**

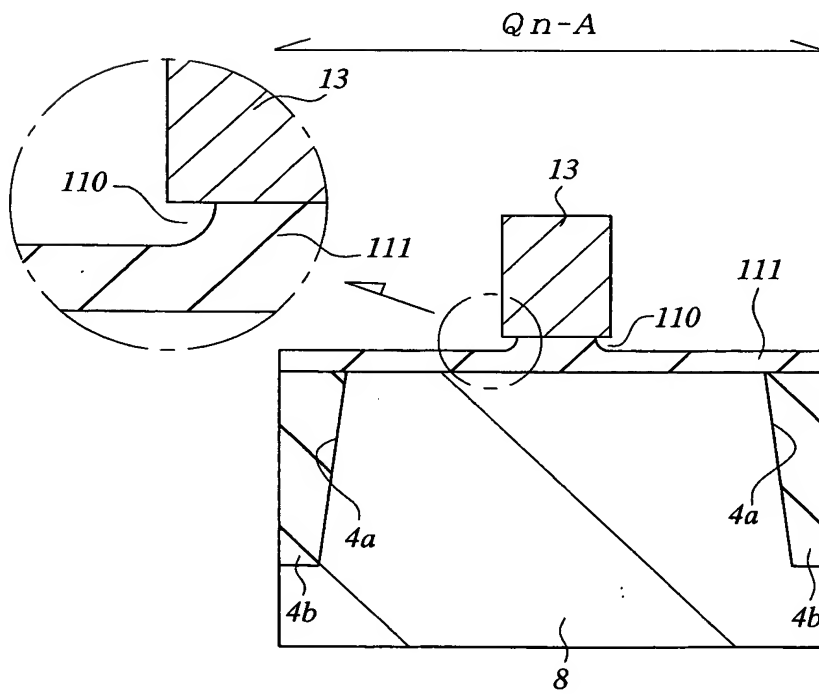


Fig.36

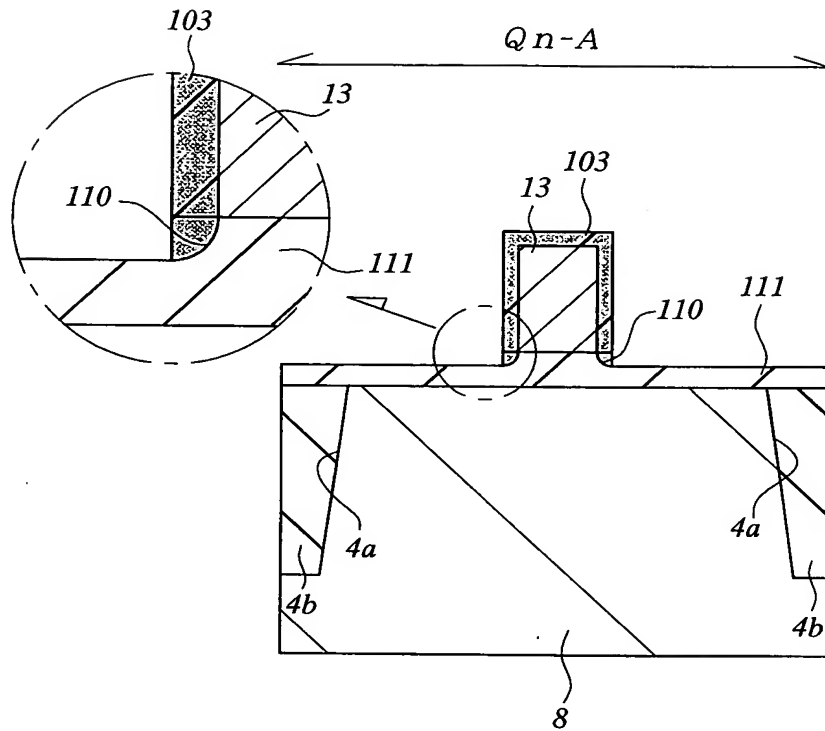
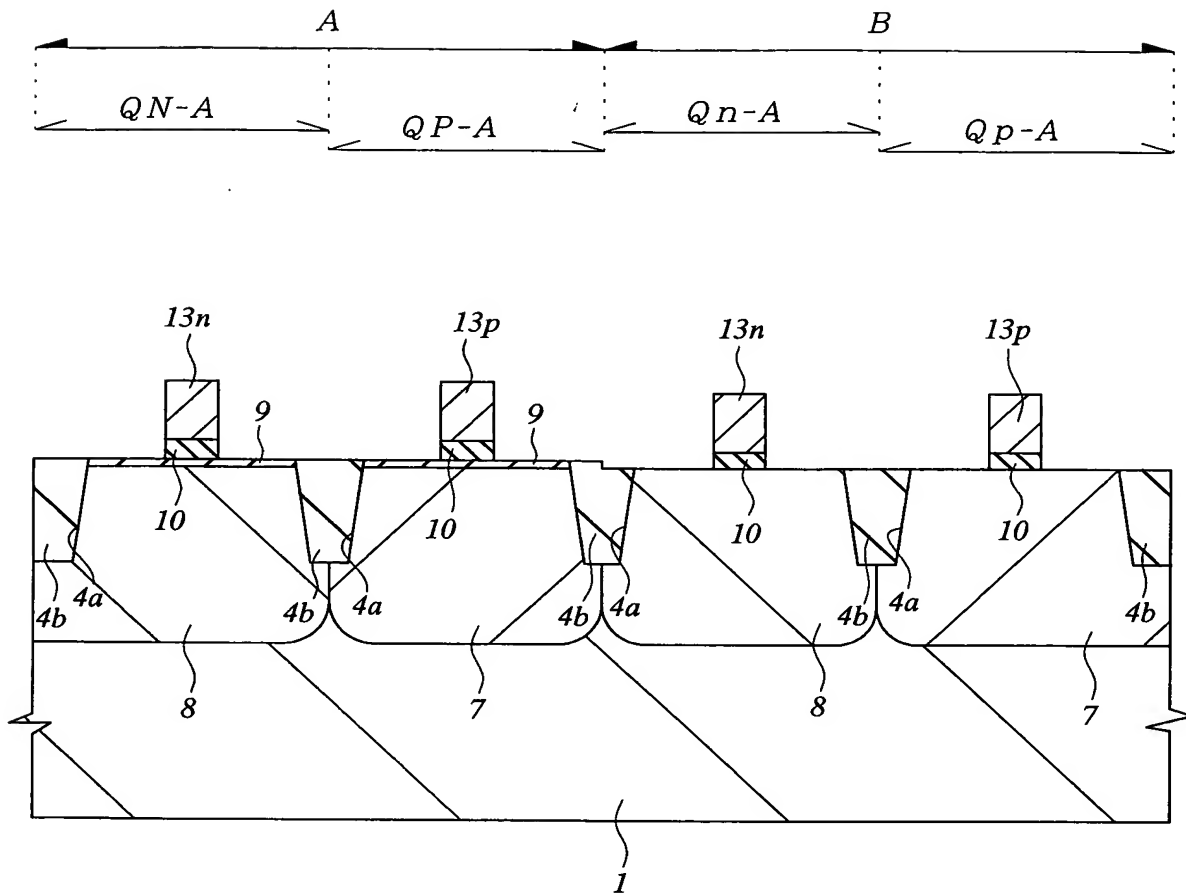
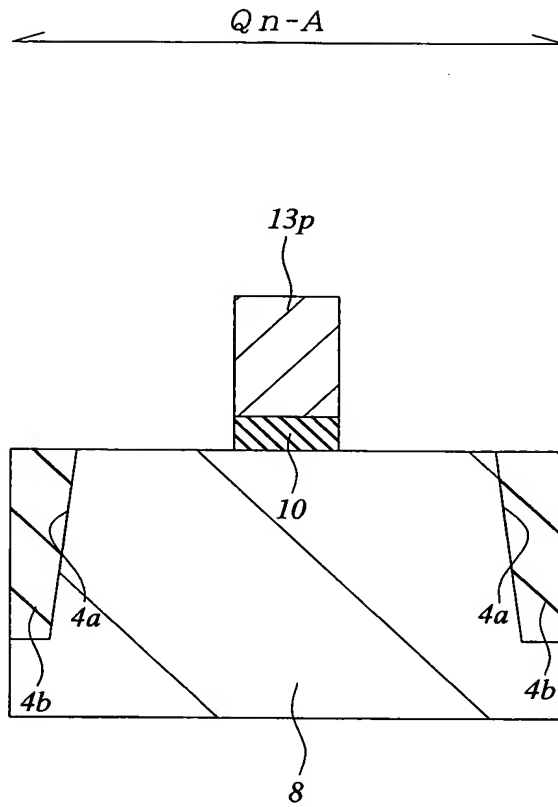
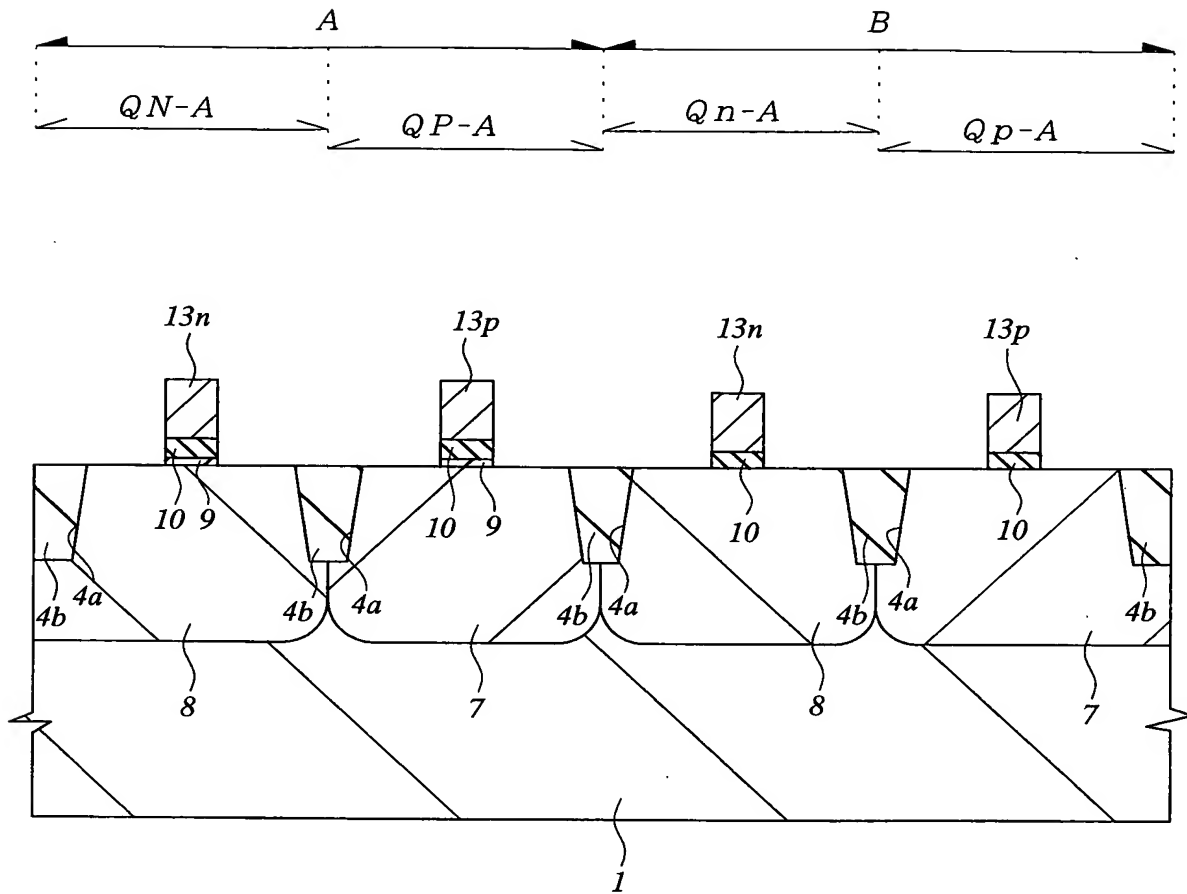


Fig.37



*Fig.38*

*Fig.39*



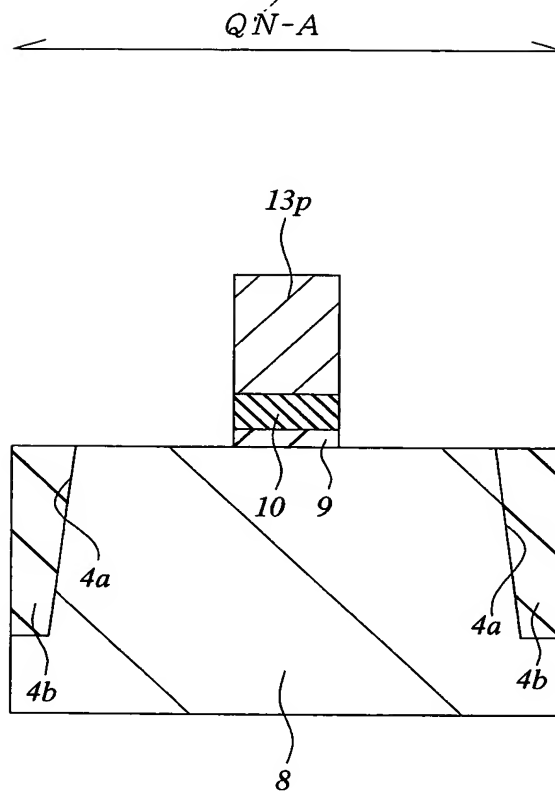
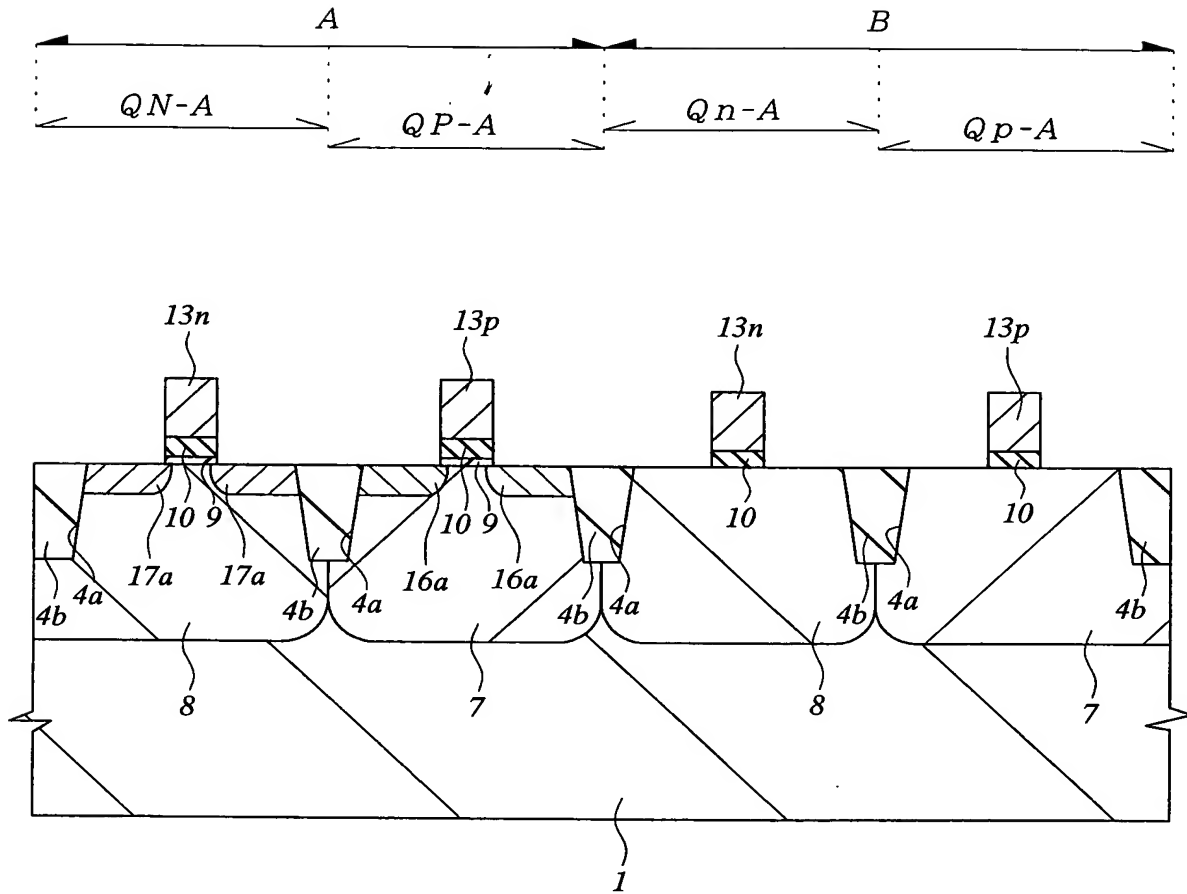
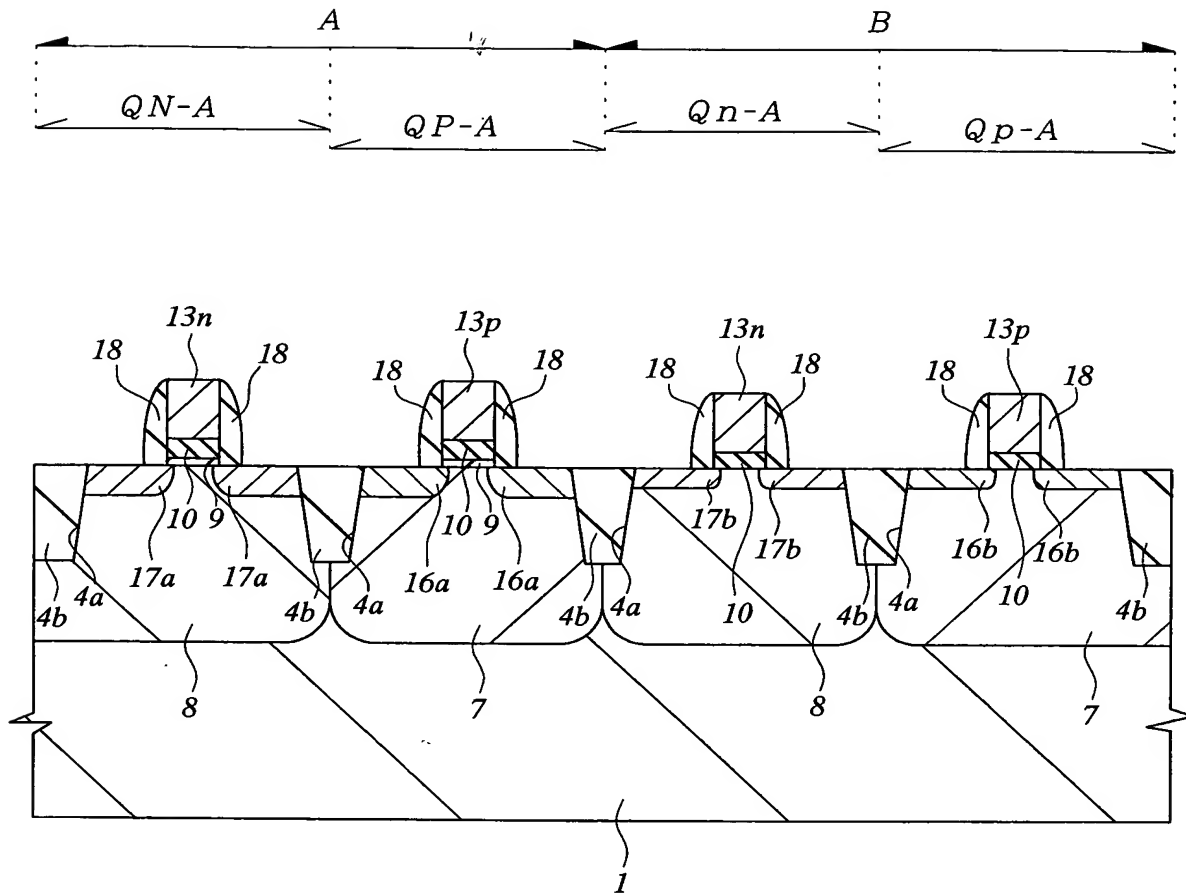
*Fig. 40*

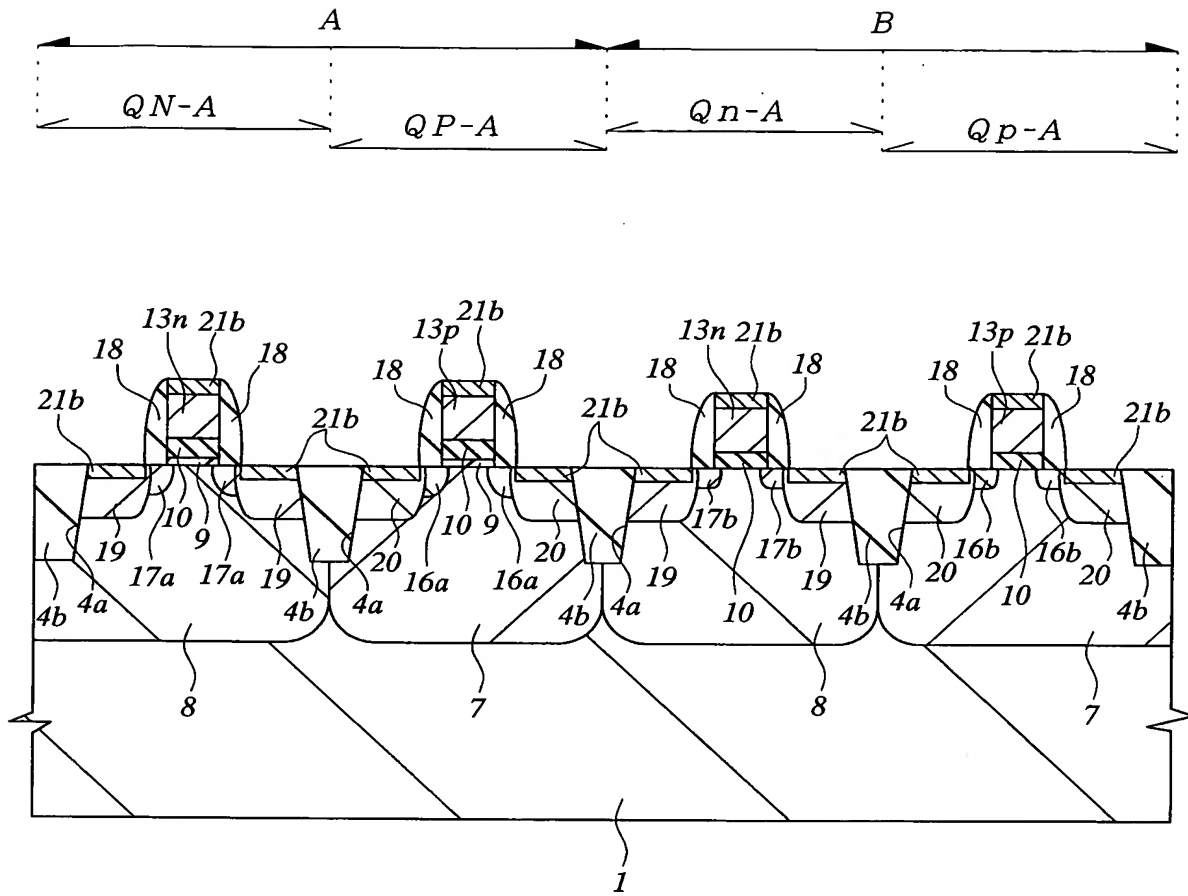
Fig.41











**Fig. 45**

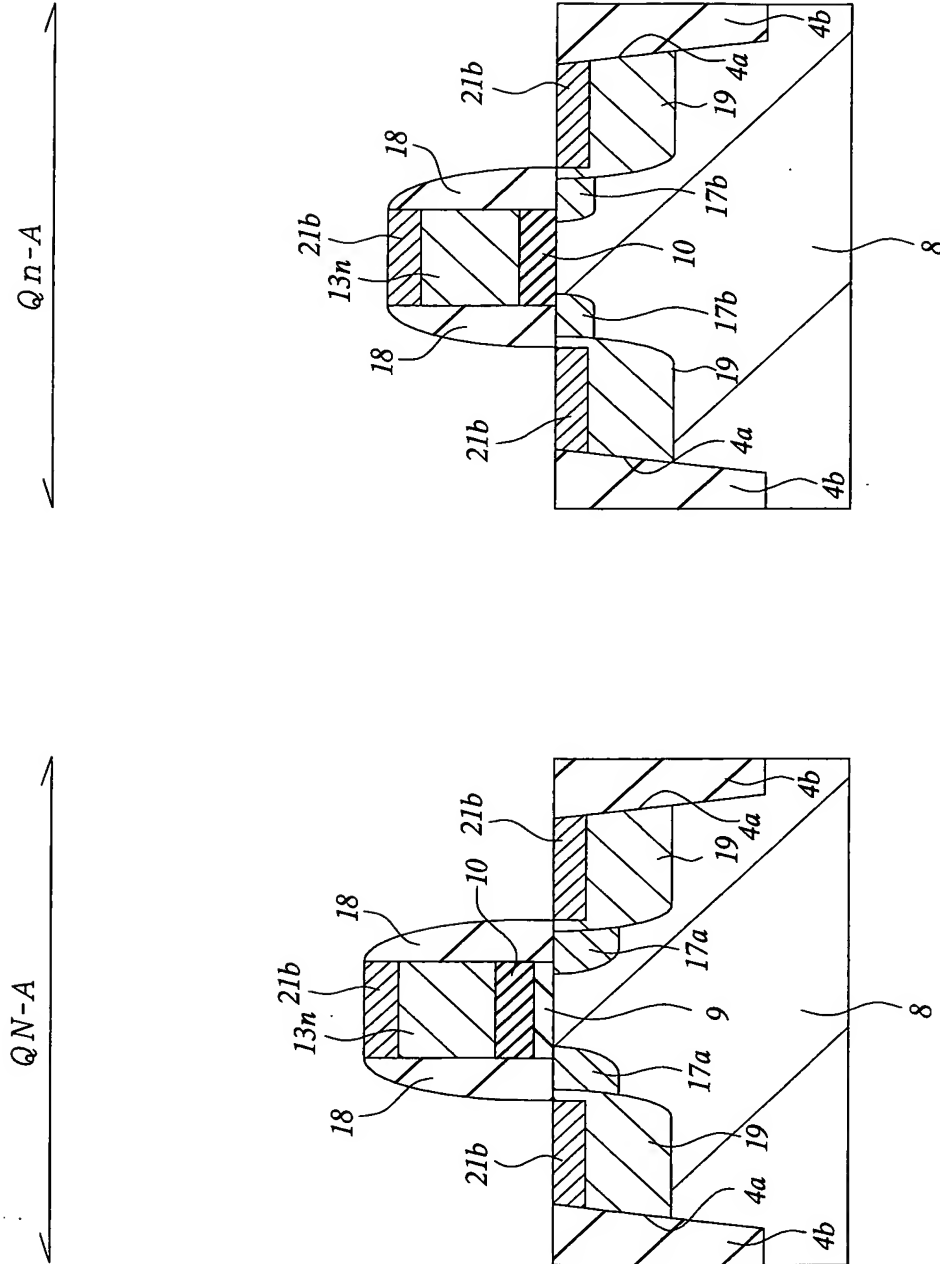


Fig.46

